Statement showing the daily gauge-readings of certain rivers at the stations named below for week ending Thursday, the 27th July 1929.

Remarks 41-509 28-809 20-999 11-401 966-18 108-25 16-41 13.44 18-78 161-78 HEIGHT ABOYS P. W. D. DATE IN-332-68 1880. 76-9697 14-11' 32-203 11-701 13-329, 29-296 44.609 18-39 16468 22-617 21-38 100-16 334-28 1971. CORPARAD WITH PARTICULA DAY'S RESORT. 0.30 922 . *** 40.7 3 : : Table . 1 : 40.0 Sleady 0.29 0.30 0.70 0-30 0-30 0.40, 0.32 0.50 1 See. 24.719 11-641 41-109 58-R09, Beight shore P. W. D. damm. 80-219 19-28, 103-83 17-16 27-796 19-11, 14.69 162-08 335-28, 121-70 1.509, Tables of sore referred to . W. D. daken. 1.900 -0.599 1.509 4-896 56-319 - 5-59' 19-1 - 8-62 1.61 0.000 314:18 22-75 27-90 17-50 13-08 28-30 23-21 26-90 21.10 39-60 23.90 22-90 Bonding on gauge. 121.70 ... : *** * -3 8 A.M. * ... - 4 1 hours 12 hours 46 8 hours 9 A.M. A, M. Bour. É 6 A.M. 6 8 ... 17-30 10 4 20 4 (m 9 1 A *** *** ... * *** -40 23rd July 1922 = 6 5 8 5 = Debe. = 2.0 2 - 5 -£ 1 2 -2 6.0 23rd 23rd 23rd 23rd 23rd 23rd 23rd 237 23rd 23rd 23rd 23rd 23rd ... 4 Swaropganj ... 444 Fenchuganj ... Bhairab Basar 1 -4 . . : Narayangani Name of river and place where readings are taken. Chandpur Dibrugarh Sabbar Takerbat Rajmahal Sirajganj Goalando Monghyr Edilpur Ganhati Madaripur Bil Route (Lower Kumir). -1 ... Ş Brahmaputra Dhaleswari Lakhya ... Bhagirathi Ganges ... Damodar Meghna

Regarde Statement showing the daily gauge-readings of certain rivers at the stations named below for week anding Thursday 11-601 21-109 105.50 41-509 28-609 18.88 17.37 27-296 77-919' BEIGHT ABOVE P. W. D. DATOR OF SAME DATE IN-332-68 121-10' Sept. 11-901' 14-669 32.159 100-41, 18-74 44.409 14.36 16-969 116.00 164-38 333-88 3941. 3.25 0-10, COMPARED WITH PARTICUS DAT'S BESOND. *** -. : -** 7 0.50 0-95 0.25 0.40 0.25 0.30 0.17 : 0.10 0.50 0.90 0.20 1 Hist. Beight above 30-009 54.96a 11-661 17-41, 100-58; 19-68 41-208· 19-28 27-996 335-18 14.94 80-519 162.28 122.00 -0-288 Value of sero referred to P. W. B. determ 1.509 1-509 -8-62 92-58 - 2-26 1.509 56-319 ,968-T 314-18 1.61 1.61 000 the 27th July 1929. 12-80 23-00 28.30. 8-00 23.46 28-50 17-67 13.33 23-10 27.10 39-70 21-00 Banding on genge-24-20 122.00 ... : 3 -. - 6 ** *** è 18-20 hours : * 4 ... 12 hours hours bonre Rost. A.M. 9 A.M. 8 8 A.M. 6 4.16. ø 9 9 00. 9 1 ... *11 -*** 1 *** ... *** : Š ... 24th July 1922 + 23 2 . 11 4 2 2 Date. - 54 -5 £ -: 13 2 24th 94th 24th ... -12 Bhairsb Bazar Fenchuganj ... -Swarupgan) ... 1 *** ... 414 1 Narayanganj Chandpur Dibrugarh Takerhat readings are judge Goadundo Edilpar Rajmahal Sirajganj Monghyr Gaubati. Sabhar Madaripur Bil Route ... *** Marne of river and place where (Lower Komer). Brahmapuira Dhaleswari Meghna ... Blagirathi -Damodar Lakhya Ganges

Statement showing the dally gauge-readings of certain rivers at the station's named below for week ending Thursday, the 27th July 1922.

Manager and American and American Street House Conference of the Person	Anna Maria M	3	1	de		Mar	-	Residing on	Value of sero	Height above F. W. D.	COMPARED W	COMPARED WETS PRESINGS DAT'S BRIDGE.	HEIGHT ABOVE P. W. B. DATUR OR BARR OR	VE P. W. D.	Benerie.
		-6						Era See			Elec-	Pail	1211.	1990.	
							_								
The state of the s	(Monghyr		July	25th July 1922	-	6 s.m		122-10'	.00-0	122-10	0.10,	***	•115-90	. 121-70	14.5
Ganges	Rajmahal	_	25th	:	9			24-30	56-319	80-819	0-30	1	76-819"	78-719"	
	Goalando	. 25ch		- 2	00	8 hours		23-10	4.896	28-296	0-30.	1	29-596	.961-18	
	Gaubati	. 25th	E.	. 2	90	8 A.M.	1	27.20	135-18	162-38	040,	. 1	164-08'	161-28′	
Brahmsputra	Sirajkanj	. 25th	n -9	4	121	12 hours	- >	40-00,	1-509	41-509	0.30	•	44-309	41-609'	
	Dibragarh		25th	:	6,	9 A.M.		22.50	314·18′	. 336-68'	1.50	1	353-48	332-08/	
	Bhairsh Barar	r 25th		2	9	6 bonrs.,	1	17.75	,19-1	19-36	.80-0		22.78	18-11	
Meghns	Chandpur	25th	** 4	4	19-20	- 7	-	13.61	1.61	15.28	0.34	1	14-61′	13-36	
	Fenchuganj	25th	2	2	-		1	28.60	,609.Ts	30.109	0.10		32-109'	28.609	
Dhaleswari	Sabbar	25th	h s		10	7 A.M.	1	28-70	30 20 1	20.08	0.40		21.88	18-98′	
	Swarupgan)	25th			9			23.56	1.509	25-069	.01-0	1	15-289	20-679	
Damodar	Edilpur	25th	b "	· R	9	4	:	7.25	92-58	99-88		0.75	.91-66	105-16	
Lakhya	Narhyanganj	25th	, d		9			23-25'	- 5.59	17.66	0.59	1	18-91,	,TF-9T	
Madaripur Bil Route (Lower Kumar).	Takerlant	25th	4	g.	9			13-90	- 0-296	11-6817	07-0	Γ	12:101.	11.701	

Hetotrica. 11-801 41-609 78-969 27-196 28-609 19.08 16.30 Statement showing the daily gauge-readings of certain rivers at the Stations named below for week anding Thursday, 13-117 105.08 17-94 160-88 DATUM ON BARR DIVE IN-121.90 331-28 1950. 19-401 31-909 15-409 44-200 76-719 97-25 19-49, .962-68 21.98 115-70 163-88 332-88 22.86 Int. COMPANIE WITH PREVIOUS DAT'S SECURE. į ... : Tall. 0.20 0-17 0-15' 0-20 0-03 *** 0-52, 0-30, 0.30 0-80 Rise. 25.159 above P. W. D. datem. 11-701 81-019 28-596 30-259 42.009 20-28 ,99.66 14-78 19-61 162-58 337-48 Value of zero order red to P. W. D. datum. the 27th July 1922. 26.310, 1-509, 1.509 1.509 -0-559 4-896 -8.62 135-18' 1.61 1.61 92-58 -5-28 0000 344:18 28-90 13.20 7.08 Reading on gradue. 27.40 23.30 18-00 13-17 28.75 23-65 24-70 23-70 40-50' 122-50 : 1 V: 12 hours ... ì 100 *** ... 2 6 hours... 8 hours Hour. ... 8 A.M. A.M. 27.00 6 4.11. -0 July 1922 3.5 2 -Dale 6 * 40 86 26th 2616 26th £ 6th *** *** *** 1 Fenchuganj ... Swarunganj ... Bhairab Bazar 44.0 *** ... Narayanganj Mage of river and place where readings are taken. Dibrugarh Sabhar Chandpur Serajgan) Takerhat Rajmahal Goslando Mongbyr Edilpur Ganhati 1 -Madaripur Bil Route ... (Lower Kumar). Brahmaputra Dhaleswari Lakhya ... Bhagirathi Сапрев ... Damodar Meghna

Statement showing the daily gauge-readings of certain rivers at the stations named below for week anding Thursday,

demarks. 41-609 20-459 79-219 28-509 11.801 13-16, ,89.091 17-94 105-33, 16-28 121-70' 331-58 DATUM ON BARR DATE IN-1970. 76-519 44-209 15-299 12-701 115-70 163-28 332-48 22.86 12-61 31-809 96-50 19-74 HARI. DOMEARED WITH PREVIOUS TO DAY OF RESPINANCE OF THE PROPERTY. 0.30 0.20 1-90 2 7 9 Falls ... - 2 ... 1 5 1 Steady. 0-17 0.53 0.50 0.50 Hips. 25-689, 30-259 81-219 41-809 Height store P. W. D. datum. 28-796 123-00 20-58 18-01 162-28 19-78 12-11, 105-83, 11-731 335-58 1.509 Value of acro referred to .. W. D. detoms. the 27th July 1922. 56-319 1.509 1.509 4.896 8.62 314.18 1-61 .00-0 135-18 1.61 Reading of yange. 13.50 28-75 29-20 24-18 13.25 23.60 123.00 27-10' 21.40 18-17 13.50 24.90 23-90 40-367 -- : * : ... --... 4 ... 24.0 8-10 hours " ... 8 30 A.M. 12 hours hours 6 hours S hours 8 A.M. 7 A.M. 6 A.M. . 6 110 9 40 9 9 1-*** *** ÷ -13 000 91 and 2. 1. 1 27th July 1922 11 6 z : Duba. 2 £ 100 - 5 2 . 2 2 - F 5 2 * 27th ... Bhairab Bazar : . 1 ; -: 2 4.4 ... Narayanganj Swarupganj Fenchugani where readings are falten. Dibrugarh Chandpur Rajmahal Takerhat Edilpur Goalundo Sirajganj Monghyr Ganhati Babbar Madaripur fill Route 7:: 444 1 *** (Lower Kumar). Hatte of river and place Brahmaputra Dhaleswari Bhaghrathi Damodar Lakhya Meghna Ganges

DEPARTMENT OF STATISTICS, INDIA.

CALCUTTA TRADE FLUCTUATIONS.

The following tables are intended to show the trade by all routes, i.e., by rail, river, canal, road and sea, of the Calcutta block in certain selected by rail, river, canal, road and sea, of the Calcutta block in certain selected by rail, river, canal, road and sea, of the Calcutta block in certain selected by rail, river, canal, road and sea, of the Calcutta, have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics have been compiled corresponding period of 1921 and 1929. The statistics hav

General Summary.

river, canal, road, and sea (coastwise) during the two months, April and river, canal, road, and sea (coastwise) during the two months, April and May, 1922, amounted to 3,273,000 maunds, as against 3,339,000 maunds in the corresponding period of the preceding year,—a decrease of 66,000 maunds or corresponding period of the preceding year,—a decrease of 66,000 maunds or corresponding period of the preceding year,—a decrease of 66,000 maunds or coal and 2 per cent. There was a decrease of 32 per cent in the imports of coal and coke (14,245,000 maunds as against 20,948,000 maunds a year ago). The value of the imports by rail, river, road, and sea (coastwise) of Indian cotton of the imports by rail, river, road, and sea (coastwise) of Indian cotton piecegoods showed an increase of 33 per cent, the total value amounting to piecegoods showed an increase of 33 per cent. The quantity of indigo imported during the two months. April and May, 1922, increased from 186,000 bries as against 360,000 bales.—an increase of 136,000 bales or 38 per cent. The importations of gunny bags also showed an increase of 6 million bags (51 million bags against 45 millions in the preceding year). The total imports of oilseeds (linseed and rape and mustard seed) increased by 1,285,000 maunds, or 132 per cent, from 977,000 maunds to 2,262,000 maunds, but those of sugar declined by 47,000 maunds, or 31 per cent, from 150,000 maunds to 103,000 maunds. The imports of, tea decreased from 186,000 maunds to 89,000 maunds or 52 per cent.

Exports.—The value of the exports of 'cotton piecegoods, foreign, from Calcutta' by all routes during the two months, April and May, 1922. increased by 33 per cent from Rs. 4.21 lakhs to Rs. 5.61 lakhs. The exports of gunny bags (including the exports by sea to foreign countries) increased from 172 million to 186 million bags, but the shipments of gunny bags to other Indian ports decreased from 13 to 9 millions in number in the period other Indian ports decreased from 13 to 9 millions in number in the period under review. The quantity of kerosene oil despatched from Calcutta and Budge-Budge by internal routes and by sea (coastwise) showed a decrease of 18,000 maunds or 2 per cent, from 893,000 maunds to 875,000 maunds.

The Calcutta block consists of the town of Calcutta with Howrah and Kidderpare Docks.

[†] One mound of paddy is equivalent to 25 sours of rice.

Trade of Galoutta in certain selected articles in the two months of April and May, 1922, compared with the corresponding period of

	1907	orts	EX POI	ETS
		TWEEL GARAG AND	BY REA (FORDERS	
	April and May.	April and May,	April and May, 1993	Apriland Mays
ood-grands—	2,789,518	3,918,N#).201.002 v	876,708
ACIDIA AIR	773,71A	460,760	3,490	- 27
Pasidy	3,873,090	1,158,555	1,803,176	676,770
	487,926	1,005.114	8,010	16,183
Wheat we have my de	7,968	- 67,143	64,72D	313,985
Whent Botty or on see 1	1,313,988	1,280,620	219,383	810/18
Gram and pulse	197,880	199,464	9.498	0,080
Total food grafus	6,160,194	5,874,×18	1,604,799	1/030/000
ost and Coko	34,745,646	20,047,880	2,014,055	6,750,131
lotton, raw Bales	41,000	15,450-	44,437	7,020
e swist and yarn, Indian	64.726	45,785	17,169	98,00
. piece-goods, Indian Ra	1,87,49,783	1-41-49,871	1,10,000	131,06
ndles in m and m m Mds	181	78	766	3,04
ule, raw Bale	493.967	359,798	482,063	201,15
sommy-bags So	20,796,761	44,784,249	171,620,467	188,886,98
the me are an are an Mile	112,445	128,248	91,110	78,80
Illuscile Lipsoed	1,267.919	809,847	818,790	170,28
Rape and mentard	994,094	073,338	18,403	87
ilk, risk	104	69	480	90
ugar-refined	24,328	28,110	87,922	52,24
anredued in a m	78,690	159,977	19,002	39
Pos (Indian) are any are are at ag	89,441	184,880	60,247	378,01
Tobsero-unusunfactured	900,860	128,878	12,846	6,8)
manufactured	10,193	7,696	1,010	1,00

SHEET LINE THOSE	CM P	BTB	EXP	ORTH
	BY SHA (FOREST	e and dorme	BY MAID, ROAD, 1 MEA (CO)	LIVER. GAKAL ANI
	April and May,	April and May, 1921	April and May.	April and May, 1921
otton twist and yang—foreign	32,681 12,025 2,76,42,590 92,21,070 774,729 1,842,028	19,745 14,815 4,37,86,377 46,71,794 6,168,117 635,389	89,036 66,281 5,61,45,650 1,25,63,184 8,75,063 1,415,889 30,506,160	50,785 83,155 4.70,74,843 88,39,787 863,487 1,573,897 21,820,856

⁽a) The lapports by sea are construise imports from editor findish parts only.

1b) this maximal of health is equivalent to all core of close.

(c) Including figures of Budge-Budge brailes.

(d) The temports by sea thele is imports from other tadian parts, benefiter with imports from foreign countries.

TABLE

imports of certain selected Articles into the Calcutta Trade Block by Rail,

	20140		Dalling.	Poon-w	RAINS	- 7.		45 40	1383		COTTOR	-17
4 8 10 15 15					Call L	-	- 1		Coal and	TAI	Twist	
* Whence imported	Rico	Paridy (4)	Total	Whest	Mant .	Orem and pales	Other food grains	Total	polis	Baw.	ynth Judian (6)	1'(ect-good e Sadish (6) (c)
			7 4 14	1 - 19			- H		1-1-	v. 31		7 4 7
BRNGAL	Mde	Mdn	Mds	Man	Sal du	Mds .	Mds	Mids	Mds	Bules of 490 lbs.f	Militar	Rs 4.845
Burdwan	66,706	83,067	17,748	Accom	200 31	1,468	nero.	79,235	6,421,189	-	O.M.	1
Birbhum	98,007		98,008	4	and the last	14	100,000	\$6,028	- persons	*****	1	- etirer
Bankura	091	93,981	16,148	50	491110	10000	******	18,158	otriss.	57	90	4,189
Miduspore	179,976	# L.482	198,409	504.015	201.00	440	17	198,906	6,048	270	-0.00	
Hooghly	186,703	10,891	169.224	- 5	man -	3,177	144988	179,408	86,798	ANTAN	7,081	1,16-761
\$4-Pargo and	424,092	352,547	Ma.786	4001-74	BART	31,047	10000	665,732	41,179	984	6,180	
Madia	3.087	2,964	4,909	0,860		.90,350	1.077	108,103	449355	319	511111	64.010
Murchidabad	37,466	\$,032	39,796	12,069	1	76,079	5,681	142/849	const.	6	24	2,707
Jassore	16,949	16,071	24,038	1116	Seem	35,474	. 618	60,399		647	albain	Henry.
Khplus so	100,685	144,294	162,319	88	240000	2,502	460	195,609	31110	187	edlis.	ment -
Rajobahi	644	Mana.	844	791	7	0,140	989	7,749	ty. Mt	1	444459	*****
Diesipar	2,881	27,844	20,784	150	sale	9,848	940	25,015		3		rgayer
Jaljaiguri	23	5,857	8,488	Todaya 7	115000	process.	return	1.688	977100	delate	1	
Durjeding to a	19.	mayora.	12	12.000	NO 17	45		14	estile	opitys i	******	712
Rauguer	1.049	19,905	30,180	2,210	1 4	460		12,835	anva -	618		1.283
Bogra	6,007	26,673	11,788	286		789	- 11	92,777	erro.	- 13	4000	1,658
Pahna"	180	191100	100	6,636	Print	39.198	1,757	47,796	44744	1 6	· ····································	3,990
	1,150	3,681	0,061	0,761	A22-11	3,068	597	10,777			447441	WINSEN.
	690	4,741	1,648	401 100	******	farrer	10100	1,641	THAT !	60	******	114397
Oppob-Bubbs an an		0.0000000000000000000000000000000000000	384	1,360	100	18.110	749	14,306	*****	1,861	- 3	1,423
Daces in in	166	1	370, 120, 1	1	Berne	3,576	961	8,343		19	hvilatel	3,690
Mymerologh at to	2,311	9,493	4,391	0.3	was and	25,623	1,608	24,801	ALARMY	184	ers ste	But 164
Pashipur	1.261		3,311	1,104	description of the second	888	51000	613,983	Traffic	17	or agenties	1,010
Bakarana)	813,063		\$11,085	- Marian	aution .		10 1274	1,103	Orașer	14	* *11,797	PACIFIC
Tippera (including	17	7 mm	17	dime.		marin.	1,088	1,100				
Nonkhall	1,984	501150	1,914	******	*****	209	men -	140	524.88	*****	112710	*****
Chittagong we	19	465.000	19		*****		- E	12	211407	3,887	++71++	Marie
Outtongong Port	19	· · · ·	39	NAMES .	- April	*****	******	.18	Takes 1	880	- 4	8.134
	- 2			-		E-70	14 797	2,434.094	8,500,887	8,900	19,467	8,84,325
	J.604,398		0.045,906	67,840	11	316, 161	14,797	- standenes	almost net.	- Clear		1
Lotal of Bengel		703.211			1 S II	S. Dec	mi.		1 1	I TOTAL	0-310	
OTHER PROVINCE		705.211										
OTHER PROVINCE					100	497,849	Charles of	1,010,819	H.706,401	379	18	13,056
OTHER PROVIN MI	3k0,130	80,050	\$26,496.	121,403	\$1±	497,543	65,160	1,010,019	H.70¢,401	279 904	18	1 4 4
OTHER PROVIN MI - AND PLACES Biberand Orion 1	3kv,134 1,681	\$0,050 10,648	326,436 8,766	121,402 5,125	34	3,347	55 ₁ 160 250	17,011	1,798	100	Y	3,470
Biber and Orlean 1	3k0,139 1,480 557	50,660 10,645	326, 236 200, 8 264	121,402 5,125 230,704	34 1,940	3,347 486,719	65,180 850 80,748	17,011	1,798	994	-14	7,40,040
Biber and Orlean	3kv,134 1,681	\$0,050 10,648	325,436 0,264 0,410	1\$1,402 5,125 230,764 5,843	34 1,940 6,698	3,347 486,719 3,667	\$5,160 \$50 \$0,768	17,011 700,046 18,417	1,798	904 939 3,236	14	7,470 7,40,040 61,788
OTHER PROVIN MI THE PLACES Bluer and Orlean 1 Assau U. P. of Agra and Outle	3k0,139 1,480 557	50,660 10,645	825,436. 9,26 0.67 1,410	121,403 5,125 230,704 5,233	34 1,940 6,696	3,347 480,719 8,667	85,180 850 80,748	17,011 17,011 200,046 10,417	1,798	904 939 9,936 818	14 90 390	7,470 7,40,040 61,783 4,813
Bibersed Orless : Assen U. P. of Agra and Outh Presiat Bind and British	380,130 1,688 557 1,439	40,460 10,645	325,436 0,264 0,410	1\$1,402 5,125 230,764 5,843	34 1,940 6,698	3,347 486,719 3,667	\$8,160 850 80,748 	17,010,819 17,011 700,846 18,417	1,798	904 939 9,336 818 82,184	2,348	3,470 7,46,000 61,788 4,315 2,01,100
Bluerand Orlean Amenu U. P. of Agra and Oudh Pusjab Bild and British Balondaban Central Provinces and	3k0,130 1,688 557 1,439	\$0,050 10,648	825,436. 9,26 0.67 1,410	121,403 5,125 230,704 5,233	34 1,940 6,696	3,347 480,719 8,667	85,180 850 80,748	17,011 700,846 18,417 44,287	1,798	994 939 9,936 818 22,184 2,306	14 99 390 2,345 7,076	2,470 01,782 4,119 2,01,104
Biberand Origina 1 Assau U. P. of Agra and Outh Pusjab Bind and British Bistonishian Central Provinces and Bearar	380,139 1,688 557 1,439	\$5,650 10,648	825,436. 8,766 0.67 1,419	1\$1,403 5,125 230,704 5,233	34 1,940 6,898 8	3,347 480,719 8,447	\$8,160 850 80,748 	17,011 700,846 18,417 44,397 177	1,798	904 939 9,236 919 27,184 2,300 2,836	2,348 7,076	2,470 7,49,090 61,782 6,315 2,01,104 76,88,070 8,53,487
Biber and Ories : Assau U. P. of Agra and Ordh Pasjab Bild and British Balonindsan Contral Provinces and Seasur Bounday	3k0,13V 1,68B 557 1,419	40,460 10,648	825,436. 8,766 0.67 1,419	121,402 5,125 230,704 5,282	34 1,940 6,696 8	3,347 486,710 8,497 20,007	\$4,160 \$50 \$0,748 1,804	17,011 700,846 18,417 44,287	1,798	994 939 9,936 818 22,184 2,306	2,345 7,076	7,470 7,40,000 01,782 4,315 2,01,104 76,88,070 8,53,440
Biber and Origina 1 Assent U. P. of Agra and Ordh Pusjab Bind and British Biloministan a Contral Provinces and Searan Bombay Madras	360,130 1,698 557 1,419 96	\$5,650 10,648	\$26,436 8,265 0.47 1,419	121,402 5,125 230,704 5,232	34 1,940 6,696 81	8,347 486,710 8,667 80,087 188 11,037	59-160 35-0 30-7-68 1,804 &	17,011 700,846 18,417 44,397 177	1,798	994 939 9,236 918 22,184 2,209 2,836	2.333 7,076	7,470 7,40,000 01,788 4,315 2,01,104 76,88,076 8,53,495
Biber and Orlean Assam U. P. of Agra and Ordin Pasjab Sind and British Balonhistan Contact Bounday Madras Burana	380,130 1,691 587 1,419 96	40,669 10,648	\$25,436 8,765 367 1,419 400 96	121,402 5,125 290,704 5,233 31,50n	34 1,940 6,698 81 80	2,247 486,710 8,667 20,087 188 11,037 11,234	1,804 54,019 6,4,019 9,8	17,011 700,046 18,417 44,391 177 12,184	1,798	904 939 9,236 918 22,184 2,306 2,836	14 99 290 2,338 7,076	7,470 7,49,040 61,783 4,113 2,01,104 76,88,070 8,87,493 3,494
Biber and Orlean Assam U. P. of Agra and Ordin Pusiah Bind and British Belondeten Central Provinces and Benear Bombey Madres Burtus Rejputeus	380,139 1,698 557 1,419 96	\$0,650 10,648	\$25,436 8,765 367 1,419 400 96	121,402 5,125 290,704 5,233 31,50n	34 1,940 6,696 81 80	\$,347 486,710 8,467 \$0,087 183 11,037 11,234	1,884 6 166 84,018	17,011 700,046 18,417 44,297 127 127 127 127,184 931,707	1,798	994 939 9,236 918 22,184 2,209 2,836	2,343 7,076 81,843	2,470 7,49,040 61,783 4,113 2,01,104 76,68,070 8,53,694
Bluer and Orlean Assays U. P. of Agra and Ordin Pusjab Blockletan Central Provinces and Benear Bombay Madras Burtus Relputaus Contral India	380,139 1,698 557 1,419 96	40,069 10,048	\$25,436. 9,766 047 1,419 96	321,403 5,325 230,704 5,233 79,50n 8,974	34 1,940 5,696 81 80	8,947 486,719 6,657 80,087 183 11,937 12,834	1,884 6 166 84,018	17,011 700,846 18,417 44,287 137 12,184 931,707 916 9,674	1,798	904 939 3,236 518 22,184 2,306 2,536	14 99 290 2,338 7,076	2,470 7,49,040 61,783 4,113 2,01,104 76,68,070 8,53,694
Biber and Orlean 1 Assent U. P. of Agra and Ordin Pusiah Bind and British Balonhistan Central Provinces and Eparar Bonbay Madras Rajputans Rajputans Nisan's Territory	3k0,13V 1,68B 557 1,419 96	40,045 10,045	\$25,436. 8,266 0.67 1,419 96	121,403 5,125 230,704 5,223 21,500 21,500	34 1,940 6,698 81 10	2,347 486,719 8,667 20,087 183 11,037 11,234 7,424 2,870	1,804 8,748 1,804 8 106 94,019	17,011 700,046 18,417 44,287 177 18,184 981,707 916 8,474	L.FSS Arrole ONDER METALO	904 939 9,936 818 27,184 2,506 2,836	2,343 7,076 81,843	7,470 7,49,040 61,788 4,112 2,01,103 76,88,070 8,53,493 83,094
Bluerand Orlean Amena U. P. of Agra and Ordh Punjah Bind and British Balandshelm a Central Provinces and Suseau Bounday Madras Burnes Rajputaus Contral India Minara's Territory Mysore Alloppey	280,139 1,688 557 1,419 95	40.460 10.648	\$25,436 8,265 0.47 1,419 96	321,402 5,325 230,704 5,232 31,500 5,074	34 14940 5.596 81 80	2,247 486,719 8,467 20,087 11,037 11,037 11,234 7,434 1,670	1,884 2,048 1,884 6 24,019 936	17,011 700,846 18,417 44,297 12,184 931,707 916 8,474	1,798 Arrela OHORA O	994 939 9,236 418 22,184 2,206 2,536	2,383 7,076 81.843	7,470 7,40,040 61,788 6,319 2,01,106 76,88,070 8,57,493
Bluerand Ories : Assau U. P. of Agra and Ordh Pasjab Bild and British Baltoninthan Contral Provinces and Seasur Bonbay Madras Eureus Reiputaus Contral India Minam's Territory Mynore Alioppey	280,139 1,688 557 1,419 96 893,349	\$0,000 10,048	\$25,436 8,966 0.67 1,419 96 092,099	321,402 5,325 230,704 5,823 31,800 8,874	34 1,940 6,696 81 20	2,247 486,719 0,657 20,087 113 11,037 12,234 7,624 1,815,965	59,150 350 30,748 1,884 5 106 24,018 938	17,011 700,046 18,417 44,391' 177 12,134 001,707 916 9,670 1,670	1,798	904 919 9,236 918 22,184 2,209 2,536 160 883	2,388 7,076 81,843	7,470 7,40,000 01,78s 4,112 2,01,100 76,88,070 8,57,493 1,494 8,97,493
Bluer and Origina 1 American Origina 1 U. P. of Agra and Ordina 1 Bind and British Balondeless and Secretar Provinces and Secretar Bombay Madres Enjourne Control India Onetral India Minerican	360,139 1,698 557 1,419 96 892,349	\$0,669 10,648	\$25,436 8,765 367 1,419 36 22 092,099	121,402 5,125 290,704 5,233 31,59n 8,974 1,248 407,886 1.005,110	34 1,940 6,696 81 80 7,986 87,148	2,247 486,719 8-657 20,087 11,032 11,032 11,234 2,870 1,386,596	1,884 1,884	17,011 700,046 18,417 44,391 187 187 187 187 187 187 1870 1,870	14 .3 65 .4 64	904 919 9,236 918 22,184 2,509 2,536 146 863	2,335 7,076 81,843 486	3,470 3,40,000 01,788 4,812 2,01,102 76,86,070 8,57,493 3,57,493 4 95,27,763

Road, River, Canal, and Sas (obastules) in the two menths April and May 1922. .

13.4 19.0 19.0 19.0 19.0 10.1 10.1 10.1 10.1	1 of 108 208	No 5,794 2,327 1,804 11,853 18,602,567 28,633,273 25,688 410 4,928 17,068	Mds Is Rec	Idnood Mde edl	Rape and reserved	Mds	Bodned	Un- refined Mila	Ten Indian	Unmann- factored	Mann- factured	Whates imported
19,0 19,0 19,0 19,0 19,0 10,0 10,0 10,0	108 108 1.082 1.08	5.704 2,327 1,804 11,933 (8,804,567 28,933,273 85,488 410 4,928	19 898 187	M do 831		******		And the same	Mds		Mda	
19,0 19,0 19,0 19,0 19,0 10,0 10,0 10,0	108 108 1.082 1.08	5.704 2,327 1,804 11,933 (8,804,567 28,933,273 85,488 410 4,928	19 898 187	858 745	67	100000	NO THE	121				Dungat.
13.4 19.0 19.0 19.0 10.1 10.1 10.1 10.1 10.1	1,052 2,402 1,052 9,015 7,707 0,840 0,610 1,610 1,497 16,071 1,887	2,387 1,804 11,957 18,604,867 28,633,372 25,682 410 4,928	187	264 745 189	67	140.000	BEL 100		STEERS	80	11	Berdwan
1.3 12.6 11.0 19.0 17.7 16.6 16.6 16.6 17.7 18.8 18.8 19.0 10.0 1	1,052 9,013 7,707 0,840 0,640 15,610 1,497 16,071 2,887	1,004 11,957 18,001,867 18,933,272 25,688 410 4,988	200000 TOTAL	464 745 189	67	-60		MANNET -	dation	199111	ephets	Dirblemo
13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	1,836 1,062 9,013 7,707 8,840 5,870 15,610 8,497 16,071 8,887	11,957 18,652,567 88,653,772 85,688 410 4,958	\$55.00 C	745	0,000		MALES V	017400	hi Filip		61	Baukura
12.4 01.0 19.0 1.7 0.8 1.6 1.6 1.6 1.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	2,402 1,062 9,013 7,707 8,840 8,870 15,610 8,497 16,071 8,887	18,692,867 88,933,972 95,488 410 4,928	\$65.00 t	189	11794		200575	2,310	31.60	#5	6	Mirinapara
81-0 19,0 17,7 8,6 8,6 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10	1,062 9,015 7,707 8,840 5,870 15,610 1,497 16,071 8,887	83,933,972 85,689 610 4,928	count			street 6	editors	6,868	103107	3,852	040	Hooghly
19,0 7,7 0,0 8,0 10,0 10,0 10,0 10,0 10,0 10,0 1	9,013 7,707 8,840 5,870 5,870 15,810 8,497 16,071 8,887	\$5,489 \$10 4,998		1	2 word	415.000	0.88,0	10,910	w	1,170	1,786	94-Pergame
7,7 0,6 5,6 10,1 10,1 10,1 10,1 10,1 10,1 10,1 10	7,707 8,840 8,870 8,870 8,497 16,071 8,887	4,928	686	44.414	. 13	18	- 49	2,467		3, 187		No Ba
10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	8,840 8,870 6,610 8,497 16,071 8,887	4,991	1000	31,600	9,830	257	******		T.	- 1	-	Marchistona
10.4 16.4 16.4 16.4 16.4 16.4 16.4 16.4 16	5.870 5.810 2.497 16.071 2.887	130 - 100 -	g 11110	0,003	11	307704	88	19,659	449.999	764	(40	Jennier
15.0 16.0 16.0 18.0	2,497 16,071 2,827	The second second	******	James	10117	Secret.		15	areas /	39	*****	Shuimi
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16. 27. 28. 28. 28. 28. 28. 28. 28	16,071 8,897	14,842	to he was	Centre -	10140	100 TES	455744	77	31749		divers	Dhinjpar .
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16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28,119	9,376	11190	19,004	271	neser.	Conseque.			+04751		Pabna
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10 10 10 10 10 10 10 10 10 10 10 10 10 1	81,168	1,763		R2	1,47	k 100 mm	82	19		30 000		Mymenoliuch
100 mm 1	T4,744	1,509	14	\$,00		1 - 2	91111	75	. ineres	100	4	1 Farldpur
183 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	25.608	7,175		1,98		mage	-	100000	33,590	T 00072		Bakarstanj
ABS 2	16,219	10,018	3 -L- 12	13	15000	9,111		211-75	email			Tippers (including T
AND STATE OF	2,745	61	NAME OF	5,00	4	104881		601.585	- MILIE		446257	Nonkhall
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200 (00) (0	States	6,371	31,54	7 371,0	1	20		-	200		35	
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20000	101111	#3# MOS			Just Her	-	1		4-9	- 30	18 1,6	Balumbiatan Balumbiatan Balumbiatan
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	- C	3 P. J.	7,50	MARK 25-77	40-410	nate		19.3	03	. 29	613	
	rord	part		******	4	147		3	3 -		-	. Central India
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Mary Street		46			0 2 100	19	-			-	111000	166 Mysorv
1	003-00	-	tarent .		2000					1		. Atteppey
	Shared					3 10	206	191 78,	90 85	411 100.	880 10,	135 3982]
	Barra	67 80,798,73	1 112.4			1	7 - 15		-	P. 1. 1		586 1981 GRAND TO
12	Barra	90 40,785,70	110.8	48 101		,268 ,800 E		118 128.	2 - 20	,e48 110		811 1990)

TABLE III

Statement of the Routes by which the Articles enumerated in Table No it were imported into the Quiculta Trade Block in the two months of April and May, 1922

Marie Control	STATE OF	12.15	EN E	Foon-6	HAZEE		3 1		300	DOTTON	-	35
Repts4		liller	Paddy (#)	Wheat	Wheat	Genus and pulse	Other food- grains	Coal and	Baw	Twist and yarn. Indian (8)	Piece. godin ludian (b)(r)	India
	7 8		Mids	Mds	Mds	Mde .	Mds	Men	Rules of	Mda	R4.	Mda
(to 1. 100	flwng	179,889 304,195	87,301 952,397	\$88,414 \$9,000	7,850	757,984	87,593 11,306	10,074,889	3,117 3,451	197918	1,76,190	-11
R. B. S. AB. S. B. N. B	Lationay	204,379 74	RE,780	19,556	16 17	30,697 306,029	1,596	2,817,787	21,748	25,614	34,15,539 469	17-
11.48 (G	MIWRY !	29,107	68,669	100.000	5 pq dry r 5 s s s s s	•	configuration in the configura	7,802	91998A	999 H	969	
Batte	-Amta	586	40	imas	. serieses		releve		151711	Same di	8,419	
and Forki Light ways	Itali-											-
(Design)		189,949	13	1,935	1	0,841.0	9,049 988.8	without with more	\$1809 N min	10	12,462	414
Hver Urlan	of Agree	370 30	\$10	E00	8	\$,716 9,120	B08	1,795	203	7	2,265	115
BUILD WILL	The state of	797.468	250,021	6112	Metre	81,784	2,152	1,617	985	11/202	66,600	- 45
	men yen	105,279	19.040	910749	990.00X	196	and also	48,720	948	2,270	3,41,749	201
15 PART 115	100 HO	945,072	advara	- 3,074		17,560	14,010		6,696	431.311		-
Custe	100	±,789,516	773,718	467,688	7,005	1,313,086	117,335	14,248,446.	41,900	40,708	95,97,768	
rotal and 1921	75	2,928,70R	684.750	1,086,116	67,143	1,260,800	193,481	20,947,880	25,400	61,996	92,78,577	1
71920	-	5,410,104	680,819	1.031,089	48,768	1,939,980	108,849	19,056,761	28,824	07.098	84,41,014	2.0

		Jer	100	100	Ottal	Bus		e Bue	AR.		Tonn	000.
	Muttes	Taw (ii)	Gunuy baga (r)	Igo	I,insect	Plape and mustard	Sink, cow	Ronnadi	Unserfixed	Ten Indian	Unmatru- factured	Munitives fusion of
	A CELL	Bales of	No	M.Ja	Mdu	Mels	Mds	Mala	Mde	Mats	Milk	Mills
	f is 1. Rollway	400 Sins 8.869	43,980	67,118	589,104	293 408 68,965	948	613 283	6,164 14,039	88 B8	2.249.9 TO,414	3,310
	R. B. Rallway AB. Rallway BN. Hallway	302,53J 8,089 808 2,134	140,618 82 87,169 8,909	8,016	141,668 445 10,100 473,253	7,538 190,000 84,914		* 1 558 440	7,344	3.120 904 1	9,863 7,845	2.00
rall s	B. and NW. Hallway DS. Hallway Kalighat-Falta		012 AA1	MATERIA.	EASTEY 198400	314494	222 SAN			5,304	**************************************	2 2
	Hallway Howrah Amta and Howrah- Boakhola Light Ball-	489	11.644	Autorea	(tasks) g	- 11-0	ALEXAND.	475,942	1,177	•	14	*
	Bengal no	137,071	60,471 3,788		8,86s 3,004	1,017	Section 2	1,060	yyk mennet	274	2,201	3,17
g[var pub]	Assum U. P. of Agra and Oodh	10,519	3,854 410	379	19,579 2,614	47,168	199113	839	\$25.795 200.458	\$1,800	8-11-44	*****
. trout	14	37,990	40,314,698	Lacross and	7,690	80	244.094		16,813	E414#*	2.204	
road	200 200 500	7,836	332,110	Line of	20	94011	\$15.00E	4,000	10,178	arrates	9,937	3,60
800.		312	34,695	7,821	1997	-		13,189	19,000	1921	- /2,042	38
485	(1928 ***	495,947	50,785,751	1,12,416	38,67,210	984,094	304	24,323	78,480	86,441	100,880	10.1
Total	San	859,728	44.784.769	115,848	305,547	478,958	68	99,013	193,277	185,880	196,875	7,8
-	1990	-	194,464,487	00,791	601,431	969,600	5,960	10,381	100,546	112,818	190,946	5,8

⁽⁴⁾ One manual of paddy is equivalent to 25 mars of rion
(5) Excluding fracts by sea (constraint)
(c) The value rates are fixed quarterly, and bic monthly valuable is made at the value rates of the proceding quarter
(d) Excludes imports into the mills outside the Culestia blocks which are 433.338 bales, but includes imports into the Kidderpur Docks. namely, \$3,464 bales.
(c) Including query cloth, 2-yards of cloth = 1 bag.

TABLE IV

Imports of certain selected articles into the Fort of Calcutta by Sea (Foreign and Coastwise) in the two months of April and May, 1922

	Courton Emist	AND TAUS	Corrow 111	08-000 96	Kordslag oil	Bult
*	Foreign	Endlan	Foreign-	Tullen		
4	Mdn	Mda	jt.s	lks .	Mds	Mda .
PROM PORBLER COURTELING	10,863	107111	9,70,61,010	and -11	- gramm	74-739
Other countries	15,438	2-ph M 1	4,03,431	411.004	290,000	161.301
a Total	33,301	web red	2,73,43,599		392,039	3,057,083
OOAST 可 1 出版—						
From British ports In-	152	14,639	39,941	69,01.691	Mill House	200'093
Madras		3(h		17,479	Irh-hb	85,612
Exercise and the best man week are but date	\$16	84.	£\$,529	3,600	p/H,704	111400
Total	\$40	19,098	86,991	99,11,070	804,108	205,046
(3489	21.601	19,000	2,76,42,520	82,21.970	294,736	1,846,076
GRAND TOTAL (1991	m) 745	14,616	6,61;26,977	46,71,194	1,198,197	885,310
1990 ···		12,480	6,16,41,271	85,16,806	1-136,661	9,618,80

TABLE V

Experts of certain selected Articles from the Port of Calcutta by Son (Coast-Wise and to Foreign Countries) in the two months of April and May, 1922

				F000-	GRAINE.	7					Corron	
•	Etico	Peddy*	(in rice)	Wheat	Wheel thate	Gram and pulse	Other food- grains	Total	Confirmd consu	Baw	Twist and years, ladding	Piece-goods
Conservation - To Principle Princip	Mils	Mula	Mds	Maja	Metal	. M ds	Mas	Mde	Eas	Sales of 490 lbs.	Mds	Ra
Bergal	APR has	In mr		4	1,061	27		4,126	962-831	199919	199	109,146
Illhar and Orista	2/1749	******		911-194	M1 1	917		290	d 1994		776	******
Bonibay	81,104	118401	67,194 ;		+19111	11,574	972	70,042	202,297		485	3,400
Shirt and Refresh Beducharan	H\$,786		83,735	Dates	A1 1994	- Figh		63,736	ments .			******
Madina	\$89.010	8,621	199,072	94		26,012	327	920, 186	1,239,708	******	0.0	J 1,024
Burnsa	22,05x	41391	11,858	J-410	86.478	#3URS2 ;	8,766	160,421	942,84	417.771	15,741	157,671
To Indian Ports and british— Kathiawar	64	acceir	64	784994		In the contract of the contrac	jar er	i i		*11140	,	
Alleppey	Breeke	rirade	277711	TRUE !		F=4 844	B 831.179		378.888		Bertin	
Total	343,866	1,190	844,100	1,569	Rea-Bit	194,458	9,364	586,132	1,664 , 967	****	17,169	274,602
o Foreign conn- trice— United Kingdom	P.986		h. 98a	!	manaja		d hedra	9,934	1.4.4	214		
Other countries	049,130	200715	P49.130 .	4.404	10,072	B4,994	124	1.058,714	275,785	50.360	*****	
Trusal	959,018		959,066	4,464	10,072	94,994	LBe	1,068,860			*,	P6,408
(1988	1.301.022	1.09	1,303,176	6,914	68,720	210,2622	1,438	1.604,793	275,730) 2,944,055	98,617 96,617	17,189	210,040
BANII 1981	M76, 203	27	970,790	16,382	128,600	310,180	8,020	1,025,099	9,799,188	7,028	20,834	131,683
1020	809,019	1,094	619.665	16.220	77, gas	186,789	9.833	B73.666	8.307,617	49.548	39,970	122,607

			DTE		Dita	KNAPO .		30	nan.		20.	1ACCO
,	ladigo	Ben	Quanty Bagat	Lie .	Jaineced	Rape and mustard	Stik, raw	Helined	Un- reflued	Ton, Ladjun	Un- manu- fac- tured	Manufaq-
	Más	Balm of	No	Mds	Mila	hr.)				•		
To British Ports		600 Tha	1	,FG 988	ALTE	Male	Mida	Mda *	3C-3a	Af da	- Más	76 da
Bengui			92,000		di seni.		4991	1,063	7,081	В	37	*** ***
Biber and Ories	****	84-1-E	20,000	1	*****				136		Pad Ma	40
Boutay	divisi	b	8,976,250	h=1-44	669×11	000000	44****	11/1/1	148	P/035		*****
Simi and British Balachistan	žu !	116466	#8+,000	#1 EP94	· Lea			3,739	******	160		
Masrm			. 792,500	184	distan	leter .		61,128	4,655	28%	44- au	
Burma	444841	36	0,684,494	. 97	41	191	JAB	15,880		3,425	7.808	106
To Indian Ports				-				-1,14			£4868	480
Extilionar in		F84 P6 r	- 20,090	*****	***1*1		1147	*****	*****	arithi		744941
Alleppay	*****		87,560		811000	*****	111111	*****				******
Total ac	20	00	9,371,674	141	163	191	parer.	81,880	15:003	18,602	7,374	644
To Poreign .coun-	-							Þ		-		
United Krapton	271	198,600	9.485,817	20,488	42stebs		186		168411	\$9,520	. 50	1
Other countries	473	860,044	384,781,446	67,857	376,120 (10.217	224	30	Ha Ha	8,190	3,101	-01
Total	744	663,193 ¹	104,006,278	94,316	6 (8,427	18,211	480	70	St	27,340	6.17.1	414
(1923	786	061,033	179.838,447	04,448	618,790	18,400	460	61,923	12,087	50,243	12,546	1,040
TOTAL 1991	1,049	901,108	163,868,007	75,693	170,920	879	28.6	59,250	302	378,941	6.515	1,004
1000	1.626	46%,001	230,390,590	68,166	254.978	25,371	1.007	47,304	7,689	260.704	19,713	l, mj
	var with				!		i					

^{*} One mand of paddy is equivalent to 14 neers of rice | Including good cloth, 2 yards of cloth = 1 bag | Revised,

TABLE VI

Experts of ourtain Selected Articles from the Calcutta Trade Block by Rall, Road, River, Canal and Sea (seastwise) in the two months of April and May, 1922

	Corres TWI	E & TABR	Corros rega	K-000 DS#		KEROSKWI	E 010	
• Whither experied	Poreign	Indies	Foreign	Indian	Guany bagat	Frate Calcutta Upek	Prote Padge- Padge-	Salt
BENG41	Idda	Mds	Re	Bi I	No	Mats	Mda	Mila
incomati we see to the	43	794	4,79,460	4G ₀ D42	99,805	305	25314	M1,061
friday	48	3.690	6,49,983	42,000	P4(136)	100	LD(847)	80,920
ankura	176	1,124	5,888		36211	181	\$00·	17,109
Idanoore by the total	1	8,014	5,07,460	1,027,965	F9,618 1	876	38,812	34.386
terminate in the	841.5	13.	B.17,864	1,67,976	45,400	14,746	22,297	\$9,081
politic at	Phila	911	2.34.747	9,43,646	217,684	80,348	4,070	42,354
	407	3,589	4,80,690	10,413	135,965	1,300	U 16477	48,073
	179	2,120	1,94,941	\$1,157	\$34.97b	168	16,194	63,571
THE BALLMAN TO THE STATE OF THE	140	259	1,44,800	1,44,660	\$0,515	6,697	MAH.	30,936
THOUGH THE STATE OF THE STATE O	E. E. E.	70	901, 68C	1,07,220	61,178	9.187	6396	2,036
duide in his	1	199	2,23,431	39,364	41,000	990	8,203	12.99H
CRESIDENTE CONTRACTOR	1	488	0,71,646	1,10,630	69,407	94	To'ver	43,610
Amiliar	100	790	3,66.252	1.76-037	105,116	474	11,596	\$0,347
alpaignel		410	5,84,687	01,183	26,223	295	4,877	14,374
parlocand		122	E,65,166	3,61,010	65,065	16	16,743	40,493
Lingpur	`	620	4,61,024	7,64,134	79,891	él e	19,549	Al,800
MORE THE TOTAL CO.	-	239	46,390	3,6c,236	67,650	36	20,847	85,576
RODE IN	No.	THE	1,40,800	43.485	29.935		1,28%	16,403
and an annual and	-	110	1,88,884	45.912	45,696	41	- 7,207	\$1,000
Jooga Demai	4,188	4,779	13,60,076	6, 15.240	42,599	6.7	81.019	28,250
Allion In the same	otto	1,797		10,85.957	\$0,709	0.028	10 000	\$8,39
n America in 11		780		4,17,500	97,112	3,117	17,190	94,076
ER Malian	m;004	931		11,49,006	189,648	10,039	15,710	24,48
Dis president.	8,463	2,36		1.66,861	39,278	1 1		19,44
Tribbers (managed and a street	431	3,320		3,10,191	11,880			34
Noak nall	767	111		77,605	e1.705	10	14+	,
Ohlikagong	1,748	46	1	3448, 150	24,460			
Chittagoug Port '	50			72,11,009	1,969-117	79,626	941,078	814-86
Total of beneal	86,447	\$9,46	\$4.30104x					
OTHER PROVINCES AND PLACE	Jinj							-
Milar and Orion to es		10,5%	9,17,64,880	23.16.140	3,097,150	16,040		888.44
Assett or on or we	3 _d ST	9,68	7 10,68,138	19,10,439	158.988			36.22
U. P. of Agra and Oolh	673	8704	H 1,800-8,000	2,26,006	3,049,674			11.0
Ponjah	999	14	5 56,5T.49T	1,49,517	1,416,860	Di Di	0,860	1
Sind and British Balcohistan	PRE		3,828	B	355,674	1	"	
Control Provinces and Berne		21	5,09,113	2,560	63H, 141	1	1	1,9
Bombur se se m	107	51	1,49,319	18,031	7.372.273	1		
Modrat	4,011	[L98	1,52,000	48,711	892,704	110	514	1,0
Borns	3.730	5 10.71	8,04,361	1,57,879	D,864,436		00	1
Rajpulant	1	h	99,897	98%	40,39	8 16	ì	
Oentral India	HI	1	5,40,49	3,134	1.00.06	1 444	1.582	444
	,	-		1.983	194	A-1	415	
Kashmir State	No. 1		***	· m	10,00	٠		1
le decision and a second			98,28		01,00	6	1,"	111
Nisam's Territory	ma l had	1	401	100	3.97	7 1	f	
Mysore as an en en		944	100	916	87,80	00		***
Alleppey		b	3,40		ner .	- 171		
Port Blatz on	36,0				4 30,308,11	100,5	86 17a,47	3 1.610.
1931	B/1 7/					(b) 10 ₁ 1	96 7964,94	1 1.678.
(FRAND TOTAL (1921	Mar.	i	232 4.75,41.7		1 20,181.8	10 77,9	70 884,71	1, 1,807.

The value rates are fixed quarterly and the monthly valuation is used at the value rates of the preceding quarter formation in the fixed property of the process of the pro

TABLE VII

Statement of the Routes by which the Articles enumerated in Table
No Vi were exported from the Ozientta Trade Block in the two
months, April and May, 1822

			COTTON ARD T		COTTOK PM	DE-RODING		KEROSI	NE OIL	
	Routes		Populato	Indiaa	Poreign	Audian	Gamby- beg-1	Prom Oniontta blook	From Indge- Holge	ent.
			Mida	Mds	Re	ш)Ka	Mds	bfds	Mag
	(B. L. Bollway		\$1000	1681).	9,10.18,978	18.17,478	4,044,035	900	340 ₋ H48.	203.92
	R. D. Ballway		564	23,290	38,94,079	127,611,628	1.077;6(2	13,014	137,448	497.15
	A. S. Hallway	lelil .	687	8,008	6,19,781	91,49,453	58,794	B28	100	7,66
	BN. Rallway		1,841	19.481	33.75.293	2,18,084	900,059	1,153	400	169,60
	B, 4. HW. Ballway	877	315	2,819	1,42,64,226	2,23,016	1/81/391	-339	168,639	177.00
	O, & R. Bailway	-	84	61	15,67,344	1,85,358	187,877	7,458	82,159	•
	Rowrah-Arula Howrah-beakhala Jaght Hallwaja	ad	100		204,696		10.458	4,444		4.84
y raji	20W. Hullway		22	41	6,686	2,25,453	620,410	* B	108	
	G. L. P. Hallway	141	100	44	8,31,210	12,033	7310,196	žL	610	
	9. 2. v O. 1. Saliwa	Year	24	L	68,709	***	281,008	173	1,008	
	M. & S. M. Rallony	8.44	2,414	1,119	4,74,788	10,648	46,316	**1	44.	
	6, L Raitway	411	- 6	310	. 977	890	19,860		-	bir
	J. B. Hallway	144		411	4,41	997	29,080			544
	N. G. S. Ballway		, j	411	10,217	,	81,906	den		en e
	Other Railways	***	4L	16	1.06.311	27,499	148,034	#10	18,669	, 1's
	Bengal ,	* 10	93,843	9,000	44,63,652	37,37,743	-506,113	674	84,803	100,9
ringe)	Bibarané Orleia	177	1,516	9,947	30,13,319	1,62,5FV 4	#86,96B	\$4,676	***	61.0
Menuec	AM123 ni ni	181	- H,Z\$0	601	10,00,389	\$1,61,000	93,669	,	8,684	16,2
	U. P. of Agre w Could	ed	q4h	1,343	4,07,633	35,040	78,997		pós	. 1,6
boat	P1 AN 111	٠.	1,000	10	1,95,600	1,96,800	49,712	27.717	\$4,384	136,0
ynad	Lara Adm e4-	# 11	441	904	* 2,83,18	3,67,430	78,680	38,764	1,415	35.0
. min	der des pry	-	2,400	17,569	9.01,686	5,74,610	9,171,674		2,104	3,1
	,									
		İ								
	1903	240	410,01	.80.901	6,01,45,630	1,21,63,194	19,408,140	*100,580	774,473	1,419,3
To	Mal { 1931	ш	80,741	B8-165	4,29,71,012	86,33,757	21,610,515	86,196	798,341	1,678.0
	1970	****	17,732	64,583	4.74.41,701	86.61.01J	90, 161, 010	77,970	834.763	1,807,1

^{*} The value rates are fixed quarterly and the monthly valuation is made at the value rates of the proceeding quarter f lucluding group cloth, 2 yards of cloth = 1 bag

DEPARTMENT OF STATISTICS, INDIA, July 31, 1922.

D. N. GHOSH, Director of Statistics (offg.).

REPORT OF THE HONORARY COMMITTEE FOR THE MANAGE-MENT OF THE ZOOLOGICAL GARDEN, CALCUTTA, FOR THE YEAR 1921-22.

NOTIFICATION.

Minister in charge : The Hon'ble Nawab Salyid Hawab Ali Chaudhurl, Khan Bahadur, C.I.S.

No. 3981 Misc .- The 31st July 1922 .- The Annual Administration Report of the Zoological Garden, Calcutta, for the year 1921-22, and the Government letter No. 3980, dated the 31st July 1922, acknowledging the receipt of the report are published for general information.

J. A. L. SWAN,

Secretary to the Government of Bengal.

The Committee have the horiour to submit their report for the year ending 31st March 1922 containing, as in former years, among other items

(1) The Superintendent's report upon the Zoological collection.

(2) Abstract of accounts of ordinary receipts and expenditure. (3) Monthly returns of visitors and gate receipts and a list of donors and their donations.

The Committee consisted of-

President:

The Hon'ble Mr. Justice P. L. Buckland, F.Z.S.

Vice-President:

Vacant.

Honorary Secretary and Treasurer:

W. K. Dods, Esq., from 1st April 1921 to 28th April 1921 and from 1st July 1921 to 3rd March 1922.

Kirkpatrick, Esq., from 29th April 1921 to 30th June 1921.

W. Dods, Esq., from 4th March 1922.

Members of the Committee.

Nominated-

R. D. Mehta, Esq., C.I.E.

W. R. Gourlay, Esq., C.I.E., I.C.S. (resigned on 23rd February 1922).

H. J. McIntosh, Esq. (retired).

Nawab Sir Asif Quade Saiyad Wasif Ali Mieza, Khan Bahadur, Mahabat Jang, Nawab Bahadur of Murshidabad, K.C.S.L. K.C.V.O. G. Girard, Esq., 1.8.0., F.R.H.S. (deceased). The Honble Sir Bijay, Chand Mahtab, K.C.S.L., K.C.LE., L.O.M., Maharaja-

dhiraja Buhadur of Burdwan.

Shirley Tremearne, Esq. (resigned on 5th September 1920).

David Ezra, Esq., F.Z.S.

Nawah A. F. M. Abdur Rahman, Khan Bahadur. Lieutenant-Colonel Sir L. Rogers, Kt., C.I.E., M.D., I.M.S. (retired).

C. W. E. Cotton, Esq., C.I.E., I.C.S. (resigned on 10th March 1922). Lieutenant-Colonel E. H. Brown, M.D., I.M.S. (retired), D.P.B., F.R.C.S.E. H. F. Yeoman, Esq. (resigned on 30th July 1921).

Sarendra Nath Laha, Esq.

Dr. B. L. Chandburi, D.Sc.

G. C. Mandal, Esq. Satya Charan Laha, Esq., F.Z.S. W. Kirkpatrick, Esq. H. B. Turle, Esq.

F. C. French, Esq., c.s.i., i.c.s. Lieutenant-Colonel E. E. Waters, M.D., M.R.C.P., i.m.s. Lieutenant-Colonel F. P. Connor, D.S.O., F.R.C.S., i.M.S.

Oswald Martin, Esq.

Ajit Nath Das, Esq.

Ex-officio-

The Commissioners of Divisions in Bengal.

The Executive Engineer, 2nd Calcutta Division, Public Works Department.

The Sanitary Commissioner, Bengal. •

The President of the Asiatic Society of Bengal. The Director of Public Instruction, Bengal.

The Natural History Secretary of the Asiatic Society of Bengal.

The Director of Land Records, Bengal.

The Superintendent, Civil Veterinary Department, Bengal.

The Professor of Comparative Anatomy and Zoology, Medical College, Bengal.

The Superintendent of the Royal Botanic Garden, Sibpur.

The Chairman of the Calcutta Corporation.

The Principal of the Bengal Veterinary College.

Obituary-

The Committee record with deepest regret the loss sustained by the death of Lt.-Colonel G Girard, 1.8.0., F.R.H.S., who was a member of the Committee from 24th August 1909 till June 1921.

Resignation-

The following members resigned during the year :-

W. R. Gourlay, Esq., C.S.I., C.LE., I.C.S.

Shirley Tremearne, Esq. C. W. E. Cotton, Esq., C.I.E., I.C.P. H. F. Yeoman, Esq.

The names of the following gentlemen were removed from the list of mombers of the Committee on retirement from their respective services without expectation of return to Calcutta:—

H. J. McIntosh, Esq., 1.C.S. Lt.-Colonel Sir L. Rogers, Kt., C.I.E., I.M.S.

Appointment-

The following new members were appointed during the year :-

H. B. Turle, Esq.

F. C. French, Esq., C.S.I., I.C.S. Lt.-Colonel E. E. Waters, M.D., M.R.C.P., I.M.S. Lt.-Colonel F. P. Connor, Q.S.O., F.R.C.S., I.M.S.

Oswald Martin, Esq.

Ajit Nath Das, Eeq.

STAFF AND ESTABLISHMENT.

Rai Bijay Krishna Basu Bahadur continued in charge of the garden as Superintendent throughout the year and Babu Somadev Ganguli as Assistant Superintendent.

The following is a list of the superior staff of the garden at the end of

1921-224-

Superintendent:

Rai Bijay Krishna Basu Bahadur, C.M.Z.S.

Assistant Superintendent: Bubu Somadev Ganguli.

Store-keeper:

Babu Jugal Kishore Roy.

SUPPLEMENT TO THE CALCUTTA GAZETTE, AUG. 2, 1922. 1297

Overseer:

Babu Niranjan Mukherji.

Clerk:

Babu Tarak Chandra Chatterji.

Gute Clerk :

Babu Doyal Chandra Dass.

The following is a list of the mental staff of the garden at the end of 1921-22 :-

1 Salutri

1 Jemadar. +

S Darabus.

20 Кареята.

2 Bhistis.

1 Cook.

1 Head Gardenet.

13 Gardeners

3 Sweepers

1 Chaprasi.

1 Corpenter.

2 Cartmen.

1 Sycc.

1 Scythe man-

1 Night-watch.

In addition a number of temporary men were engaged during the year.

IMPROVEMENTS,

The following improvements were made during the year :--

(1) The New Extension .- It is most satisfactory to be able to report further improvement in the New Extension. To afford greater facilities for grazing and movement to the animals and to give an unobstructed view of the extension, portions of the paddocks at the southern end of the garden have been dismantled and added to the extension. The ditch contining the animals to this area has been extended by 140 feet and 400 feet of new roads have been constructed. The alignment of the adjoining paddocks has been set back thereby giving an almost unobstructed view of the whole of the extension when approached from the north.

Two brick-built sheds with tiled roofs were constructed in the adjacent paddocks and a shed $18' \times 9' - 6''$ was also constructed in the new extension, in order to provide additional shelter when necessary.

(2) Small Carnivora House.—The grated iron partitions of the out-door cages in the Recreation Enclosure were fitted with strong I" mesh wire-This was found to be necessary to prevent the inmates from

(3) Reptile House.—Several plate glass fronts of the partitions in the Reptile House being badly cracked it was decided to replace them. Glass mass imported from England and fitted at a moderate cost. The broken was imported from England and fitted at a moderate cost. The broken glass has been utilised in the construction of a small aquarium 5'-10" × glass has been utilised in the Reptile House.

3'-8" × 3'- similar to that in the Reptile House. (4) The Hermitage.-New drainage and, water pipes were installed.

ANNUAL REPAIRS.

The annual repairs to the buildings of the garden were carried out departmentally as usual and considerable savings were effected.

The following is a list of more important repairs executed :-

(1) Dumraon House.—The house was thoroughly repaired and sand plastering done. The inside walls were lime-washed and outside walls colour-washed. The iron burs of some of the inner cages were renewed; portions of wire-netting were repaired.

(2) Gubbay House.—The inner walls were lime-washed and the outer

walls were repaired and colour-washed.

(3) Somebursa Enclosure.—Thorough repairs were done to the house.

The inside walls were white-washed and the outside building colour-washed. Repairs were also effected to the wooden roof. Doors and windows

were painted.

(4) Latgola House.—The rooms were white-washed and the wire-netting of the onter fencing and the partitions was repaired. The iron partition fencing of one of the enclosures which had been broken by a falling tree was

(5) Paddocks.-Extensive repairs were done to the paddocks. The sheds were repaired as far as possible and lime-washed and wood and iron work painted; the iron fencing was coal-tarred.

(6) Sarnomoyi House.—Thorough repairs were done to this house. The sand plastering and the wood work of the inner houses had been considerably damaged by parrots and roseate cockutocs and were repaired. The wirenetting of the outer and inner enclosures was repaired where rendered necessary by corrosion.

(7) Reptile House.—The inside walls were scraped carefully and white-washed. The ornamental railings round the basins and the pillars, were

painted and painting was effected.

(8) Small Carnivora House.- The inner dens were lime-washed and the outer verandah colour-washed. The iron gratings of the cages and the partitions were painted and repairs were executed to the ceiling of the verandah. The recreation enclosure was scraped and painted.
(9) Zebra Honse.—The roof of the building was repaired.

(10) Burdwan House.-Extensive repairs were done to this house. The roof was overhauled and made watertight. The sand plaster was scraped off where necessary and new sand plaster substituted. The outer and inner dens were repaired and lime-washed and outside walls colour-washed. The wooden platforms were attended to. The recreation enclosure, the wooden

posts of the hand railing and the building itself were re-painted.

(11) The Hermitage.—In addition to the usual work quinquennial repairs were done to the Hermitage. The roof was half-terraced and the

exterior and the interior of the house were repaired and repainted. (12) The following houses were repaired and re-painted:-

> Entrance Lodge. Mumbidsbad House, Mulfick House. Juind House. Schwendler Bonse

Mandrill House. New Monkey House, Rodent House, Befreshment Pavilion. Retiring Rooms.

(12) The following buildings were lime-washed and colour-washed:--

Bear House. Buckland Enclosure.

Durbhanga House, New Autelope House.

(13) Boundary wall.-The whole wall was scraped, the said plaster was renewed in several places and the entire length of wall then colour-washed.

Besides the above, petty repairs of smaller houses, sheds and enclosures were attended to. The repairs of roads were carried out as usual. The main drive was remetalled at places and roads and garden paths were

· VISITORS,

There was a falling off in the number of paying visitors during the year, the turnstile records indicating a total of 840,055 visitors. This may be attributed to the general conditions of unrest prevailing, to train and tram strikes and to hartals which generally impeded the influx of visitors from the moffasil.

The following is a comparative table of visitors for the last three years :--

Teur,				4	Vinttons.
1919-20	***	***		4-1	715,059
1920-21	1899	4 6-9	444	-14	842,616
1921-22	***	***	***		840,085

A large number of children under four years of age, and school children in charge of their teachers were admitted free. On the days of the Fancy Fair, when no individual charge is levied, it is estimated that about 10,000 visitors entered the Gardens. In addition 33,690 persons visited the garden on free days of which a list, with the number of visitors on each, will be found in Appendix C.

FINANCE.

Corresponding with the decrease in the number of visitors the gate receipts decreased by Rs. 1,991-8, as compared with last year.

The following is a comparative statement of gate receipts for the last

		du.				Receipts	ļ.
Test-						Rs.	٨.
	4			***	101	54.524	2
1919 20	++4	- 64	~ 6.6		-81	67,846	14
1920-21		* + **			***	65,854	
1921.22	100		999				

In spite of the fact that the gate-receipts have come down and that the cost of food grains has considerably risen, the financial condition of the garden on the whole is satisfactory, for though the accounts show a balance in favour of the gardens, this result has only been attained by strict economy and by postponing heavy outlay on buildings and additions to the collection which will become necessary to maintain the standard of the collection and can only be met out of savings.

GARDEN.

The ornamental parts of the garden, such as lawns, flower beds, have been kept in the best possible condition. Flowering annuals were exhibited the Annual Flower Show of the Agri-Horticultural Society of India for at the Annual Flower Show of the Agri-Horticultural Society of India for the best group of which the garden was awarded the Governor's Medal in addition to other prizes.

ACKNOWLEDGMENTS.

The thanks of the Committee are due to those ladies and gentlemen who have added to the Zoological collection by donations, a list of which is given in Appendix D. Thanks are also due to those who kindly offered to present animals to the garden, but, whose offers could not be accepted either animals to the garden, but, whose offers could not be accepted either because the particular species of animals was already sufficiently well represented, or owing to want of accommodation.

The Committee desire to express their thanks to the Corporation of Calcutta for their continued generosity in remitting the consolidated rates in respect of the gardens and to the Railway and Steamer Companies for the conveyance of animals belonging to the garden, free of charge.

P. L. BUCKLAND,

President.

W. K. Dods, Honorary Secretary.

SUPERINTENDENT'S REPORT.

I have the honour to submit the following report on the existing condition and the progress of the Zoological collection.

The following comparative table shows how the various collection of specimens in the garden has stood during the last four years:

ens in to	ie gart	felt need on	Macazinia.	Birds	Beptiler.
Year.	-		299	1,944	171
1918-19	- 89	,	804	1,919	183
1919-20	874		892	2,036	171
1920-21	444		317	2,041	190
1001.00		644	***	,	

MOQUISITIONS.

The collection of animals was enriched by numerous additions; the most important of them are the following:-

1	Gayal	1-1-11		Presented by A. N. Barton, Esq.
1	Orang-utan	***	***	Purchased.
2	Rhimoceros horabille	405	P	Do.
2	African lions	PRA	117	Presented by the Maharaja of Balarampur,
1	Pangolin	4.0	***	Presented by the Kahatriya Samiti, Rangpur.
1	Lionem	144	44.0	Presented by H. H. the Maharaja of Mayurbhauj.
1	Hocheur monkey	***		Purchased.
2	Berval cate	***		Do.
2	Byke's monkeys	448	244	Do
1	Thomson's Gasello	P-1 H	444	Do.
6	Leopards	***		Prescuted by the Botanic Garden, Bangalore.
1	Cane Bat	***	141	Presented by E W. Harper, Eag.
2	Markhors	***		Purchased.
1	Malayan bear	-40		Presented by Dr. R. P. Weldon.
5	Argue Pheseants	414	9-44	Purchased.
1	Gaur (calf)	***	-44	Do.

The following animals were received in exchange from the Zoological Society of Scotlanda ...

6 Mute Swans.

14 Common Gulls.

The following were received from the Zoological Park Trust, Taronga, Australia :--

1 pair great Eangerson.

1 Fur Soal.

1 pair Wombats.

I Mongoose lemus.

1 pair Emus.

The management of the garden was much indebted to Mr. W. K. Dods for his kindly help in obtaining for the garden a regular supply of common aquatic birds during the year.

Birthe.

The following is a list of animals born in the garden during the 768 F ;--

5 Lions. 1 Kashmere deer. 2 Indian antelopes. 3 Spotted doer.

2 Fallow deer.

1 Barobell's Zebra.

4 Wild pigs. 1 Black leopard.

t Grest Kangaroo. 1 Barasingha deer,

2 Sambar deer.

1 Hog deer.

1 Calebes black monkey. 1 Bengal porcupine.

1 Markhor. 1 Nicobar pigeon.

1 Brow-anthered deer.

Mr. H. Stevens sent to the gardens hamadryad and viper eggs (T. monticola) from Gopuldhara, Kurseong. They were hatched out successfully. Eggs were laid but not hatched by the following birds:—

Ostrich, Common peafowl.

Conthu.

The following is a list of more important deaths during the year:-

1 Uryal.

I Ferow.

1 Nail-tailed Kangaroo.

2 Ostriches.

1 Mona mankey.

1 Markhor.

4 Cat bears.

1 Purple faced monkey.

2 Gayale.

1 Bluck leapard,

4 Great Kangaroos.

I Serval cat.

2 Rufous Kangaroos.

I Hyacinthine Macaw.

I Waliaby.

1 Hoolock Gibbon

The following animals were sent to the Taronga Zoological Park Trost, Sydney :-

* 1 Tiger.

2 Indian foxes.

7 Leopards.

4 Bar-headed geeve.

4 Cat bears.

PATHOLOGICAL DEPARTMENT.

With the ready and generous help rendered in important cases by Lieutenant-Colonel A. Smith, F.R.C.V.S., Principal, Bengal Veterinary College, the work in this department was carried on as usual. Conditions do not admit of more being undertaken than is requisite to establish the cause of death and acquire such information as may be utilised in the care of living animals. But in order to promote further research, arrangements were made with the Director, Calcutta School of Tropical Medicine and Hygiene, for the carcases of all animals that die in the gardens to be sent to the School Laboratory for research work and investigation. Thanks are due to Major R. Knowles, I.M.S., Proto-Zoologist to the School of Tropical Medicine, for his very interesting P. M. reports on the specimens sent.

Notes on the more important cases examined in the garden are given

below :-

Bloth Bear.

The animal suffered from attacks of diarrhosa and dysentery from time to time.

Enlarged and congested, ... Chronic congestion and patches of ulceration found A large number of round worms found, Liver Intestine ... Extremely anemic.
Chronic diarrhose. Other internal organs Cause of death

Bat Beer.

The condition of the animal was good.

... Right ventricle full of dark clots. 400 Heart ... Congested. and g 107 ... Full of half-digested food. Stomach ... Deeply congested.
Normal.
Heat apoplexy. ... Other organs ... Cause of death

Jungle Cat.

The animal enjoyed excellent health till the attack after which it was completely off its feed.

... Congested. Liver ... Enlarged. 11P6 12A4 .. Normal ... Heart ... Deeply congested. ... Empty and deeply congented, and thick yellow innecess 144 Kidney Stomach found. ... Officed inflammation, Intestipes Gastro-enteritis. Onuse of death

Grivet Monkey.

... Showed soute inflammation; out partiou winks in water. There is a little fluid in the pleural sac. 494 . Lungs ... Normal. ... Enlarged, ... Enlarged and deeply congested. 101 Liver .. Empty and slightly congested ... Postmonia. Kidney Stomach' ---* Cause of death

Monal Phospant.

It is one o	of the oldest	birds:	condition	very	good.
The INCHUSE O	M LHO UNGOV	C118 AED 1	School Section 2 and 2		() -

Liver	****			Deeply congested and deposit of fat in the substance of the liver.
Heart	***	*		Large quantity of fet.
Other org	ADU	+1+	488	Normal.
Cause of	death	441		Fatty degeneration of the liver.

Indian Gazelle.

The animal was never in good condition since its arrival and in spite of all attention and extra food it did not thrive. Internal organs emaciated.

Thoragic e	avity	*	11 6-4	Pleura was adherent to the wall of the thorax; there was a little fluid in the perion dial suc.
iver.			140	Enlarged and brittle.
Kidney	***	***	5.41	Congested
Bladder	4	941	6++	Wall of the bladder thickened; pieces of gravel found in the bladder,
Cause of d	eatly		***	General debility

Ostelah.

The condition of the bird was very good-she tried to lay eggs; became uneasy, struggled and died after a short time.

Abdominal cavity	y	. 45 8	Several eggs of different sizes found. One full-sized egg found burst into the tube which was also ruptored—quantity of blood found in the abdominal and the pelvic cavity—also in the peritonial sac. Portion of the peritonium thickened and fibrotic and was adherent to the abdominal wall.
Other organe	411	-	Normal.
Heart		*17	Large quantity of fat found around the heart.
Cones of death	451	100	Internal homorrhage due to the bursting of the tube.

The following is a list of some important cases 'examined by Major R Knowles :-

Pennant's Parrakeet.—The small and large intestine showed extreme congestion with, in places, tiny hæmorrhages. Films from the heart blood, lung, liver, spleen, kidney and bone marrow showed Pasteurella infection. Examination of fresh films and of Hæmalum stained films of the intestinal contents showed nothing special..

Cause of death.—Pasteurillosis and enteritie.

Rufous Kangaroo.—The animal seemed rather emaciated. Free fluid found in both pleurs and in peritoneum. Lower two-thirds of both lungs consolidated and sink in water. State of lobar croupous pneumonia present. Heart normal. Liver fibrotic, guts hard, probably enlarged and with amyloid degeneration. Spleen also rather fibrotic. Iliac glands enlarged and somewhat fibrotic. Intestine normal. Intestinal contents show a very mild infection with coccidiosis—and a few coccidial occysts in the fæcal contents. Blood films from heart blood, lung, venous blood, liver, spleen, bone marrow and iliac glande shew no parasites.

Cause of death-Double lobar pneumonia.

Mandarin Duck.—Condition of hamorrhagic enteritis in large intestine. Films from heart blood negative. Liver studded with nodules from a cocci-dial infection. Films from spleen, bone marrow, kidney, lung negative. Films from the contents of the large intestine shewed a state of hemorrhage into the gut, red corpuscles and leucocytes.

Cause of death .- Hæmorrhagic enteritis.

Russell's Viper .- Heart empty. Gall bladder distended. Films from heart blood, spleon, bone marrow, lung, liver, etc., showed nothing characteristic. The mesentery, however, and the peritoneal surface of the gut shewed multiple tiny cysts of a cysticercus infection. The contents of the gut shewed a Bodo infection.

Cause of death .- Cysticercus infection of the mesentery.

Rat Snake.—A most remarkable specimen for pathological results. One lung was infested with enormous bursate nematodes. The lung cavity was studded with 9 large nematode worms, about 4 to 5 inches long, each crammed full of embryos, and each clinging to the lung by a sucking disc. As this must almost certainly be a new parasitic helminthic species, the specimen was sent to London to Dr. Leiper. This in itself would probably cause death but there was also multiple cysticerous infection of the mesentery and peritonium, which might also be pathogenic.

Films of heart-blood, liver, lung and kidney showed a scanty Hremogregaine infection. The gut contents swarmed with an actively motile Tricho-

monas (intestinal flagellate).

Great Kangaroo .- The animal shewed excess of fat everywhere; subcutaneous; mesenteric and in the pericardiam. The pericardiam was adherent in many places to the heart, loaded with fat, and shewed signs of old standing pericarditis. Inside it was sanious exudate. The lungs were both full of The lungs were both full of broncho-pneumonic consolidation; the consolidated patches sinking in water. The liver and spleen were very congested and the gat in a state of acute hæmorrhagic enteritis. Films from the heart blood, liver, spleen, lung, kidneys and bone marrow gave no positive findings; but the organism of pleuro-pneumonia is asually not seen in fresh films and only in culture. The contents of the gat shewed hæmorrhage and inflammation, and a Chilomastix infection was also present (intestinal flagellate).

Cause of death .- Pleuro pneumonia.

Heron.—A most unusual condition, a complete longitudinal rupture the trachen just above its bifurcation. The trachen had ruptured into the pericardial cavity and into the left pleural sac; and both were distended with air. The rupture was with clean cut edges and the trachea did not appear diseased. It appears a dilatation had been present and had given way.

Cause of death .- Rapture of the traches.

Sheldrake. The right pleural cavity and peritonial cavity were full of sero-sanious fluid. The whole of the right lung had become converted into an enormous tumour, soft and friable and of the character of an endothelioma. There was also hamorrhage into the left lung, and metastases in the abdominal viscera, chiefly liver. Nothing found in blood films and intes? tinal contents.

Cause of death Tumour.

Brahminy Duck .- A condition of acute plastic peritonitis was present; the intestinal coils being bound together by plastic peritonitis. she wed patches of fatty degeneration. Films from the internal viscera were everywhere full of a Pasteurella infection, the organism resembling Bacillus avisepticus. It was also apparently the cause of peritonitis.

The gut contents showed nil. Cause of death-Peritonitis.

GENERAL CONDITION OF THE ANIMALS.

Foot and mouth disease amongst the ruminants broke out in one wing of the New Extension. Every possible precaution as regards isolation, frequent and efficient disinfection, etc., was put into effect immediately and it was completely stamped out before further mischief had been done.

The general condition of the animals has been satisfactory, the death-rate considered to be normal. The mammals and birds have been free from any other serious diseases and the larger and the smaller carnivorous animals are in good condition. It is gratifying to report that the following Himulayan animals, viz., uryal, markhor, thar, serow, cat bear, Himalayan fox, have become thoroughly acclimatised and are enjoying perfect health.

APPENDIX A.

1.—Comparative statement of receipts for 1920-21 and 1921-22:

•				1920-21.			1981-28.		
				Ra.	A. E		Ru.	å -	ř.
		•		10.000			10,858 -	E	1
poning belance	494	Amp	494	45,038	15	"			Ē.
nterest		*40	g 84	287	6	6	237	6	E,
Donation and aubscription	Light was	pan .	444	1,056	0	0	586	0	0
Cutrapoe receipts	***	410	414	67,845	14-	0	65,844	4	0
		5,84	h P 2	7,104	0	o l	7,654	0	Ω
regul -1+		***	-all	1,496	12	0	896	2	Ð
Carriage, riokshaw, etc.,			+44	288	0	0	.8	0	0
Fishing	444	*		248	0.	0	237	0	0
Menio	and .			3,556	8	0	4.086	8	e
Rhino urine	= 9.6	44-1	446.	•			= ===		
Miscellaneons receipts		000	9.99	6,938	4	0	7,298	1	- (
Government contributio	TI ***	-49	***	20,000	0	0	20,000	0	
		Total	400	1,54,222	10		1,17,511	12	1
Add Receipts of Stat Mar	rel 1990 which	is were incl	uded in	98	13	0	B14 1/4		
1920-21, Receipts of 30th and in 4921-22.				÷ = ± 1			464	2	
, , , , , , , , , , , , , , , , , , , ,		Total		1,54,421	7	2	1,17,936	-14	
Deduct- Receipts of 80th and	Slet March 191	11 which are	included	464	2	0	****		
in 1921-22. Receipts of 31st M	arch 1922 whic	h will be la	studed in	48.8 (44.8		151	100) 8	8
1922-23.	GBAN	D TOTAL		1,58,957	- 1	8	1,17,876	, (6

II.—Comparative statement of expenditure for 1920-21 and 1921-22.

				1920-21.	'		1921-22.		
				Ba. A	he .	E.	Re.	ă,	P.
Retablishment	***	-0.00	 ***	11,682	4 -	9	12,840	4	9
Food of animals	40.	***,		44,656	.1	6	48,143	15	4
Purchase of snimals ,	6 P H	864	***	12,784	9	9	5,829	1	0
Transport of animals		415	***	2,843	14	6	3,146	8	3
discellaneous contingencies	pak	449	444	11,150	2	5	9,744	2	7
Repairs of roads	***	èm	444	2,265	2	0	1,968	1	Ð
Repairs of buildings	*10	144	***	10,972	9	6	9,655	0	6
Garden construction	7.01	na-	***	. 7,695	6	3	6,729	18	Ú
Original construction	ver	200	441	39,128	18	6	7,466	10	0
•		Total	104	1,48,104	0	2	1,05,028	8	7
Closing balance	***	graphs	***	10,858	5	1	12,853	A	0
	GRAND	TOTAL		1,55,957	5	8	1,17,876	6	3 7

APPENDER B.

Summary of visitors and gate receipts during the year 1921-22.

		Month	and year.	•		Number of visitors.	Receipts.	
							- No. A.	P.
pril	1921	***		фу. В.	6.01	61,529	5,016 8	0
lay	22	***	414	***		66,759	4,761 U	0
11110	17		242	n 6-9	***	20,144	6.829 12	0
uly	11		140		***	64,749	5,268 9	0
Luggat	11	- 1	100			61,690	4,834 15	. 0
lepteml		442	>+=	***		72.801	5,267 3	. 0
atober)				***	~.4 6	127,396	8,994 £	1
lovemi			444			B7,591	4,635 19	2. 1
)eosmb		000		444	***	55,257	- 4.520 13	3 1
fabuary	1922	***	***	***	***	78,919	4,858	7 (
Pebruoi		*	***	1401		58,003	5,277	9
March		614	g = 4h ₀₀	***	444	55,227	4,405) (
			*		_			
				Total	4-9,0	840,055	65,854	6

APPENDIX C.

A list of free days showing free visitors during the year 1921-22.

26th April	1921	440	-10	***	411	2,775
28rd May	11	200	464	544		2,874
27th June	11	140	94*	443	4 9 9	3,095
25th July	11	44.0	411	849	110	3,065
22nd Angust	B1	+ 5-0	***	169	4++	1,686
26th September	ы	5.00	***	111	119	3,033
and October	12	400	***	4/8/4	++0	8,554
7th November	27	+01	+44	449	***	2.820
5th December	19	***		***	171	2,978
16th January	1922	+44	***		*44	2,955
20th February	17	***	***	***	121	. 2,881
20th March	11	194	444	***	991	2,474
	,			Total	444	33,690

APPENDIX D.

List of Donors, 1921-22.

Barton, Mr. A. N. Balrampur, late Maliaraja of Baugalore, the Botanic Garden Bean, Mr. R. B.

... 1 Gayal.

Lions.

... 6 Leopards. ... 1 Himalayan bear.

Chakraverti, Mr. B., N.A. ... 1 Spotted door. Commander, SS. Maharaja

... 1 Andeman pig.

. D.

Dods, Mr. W. E.

1 Indian fox, 2 Indian wild piga, 1 common otter,
4 Indian rollers and 8 Spoon-bills.

 $\mathbf{F}_{\mathbf{a}}$

Flond, Mr. A. M. ...

... 5 Louser whichling toals.

Griffiu-chave, Mrs. F. T.

... 1 Bloth bear oub. ... 1 Javan moure der.

George, Mr. M. Gasper, Mr. T. O.

1 Leopard.

H.

Harper, Mr. E. W.

... 1 Cane rat.

Clarrie, Mr. C. Stanley ...

... 3 Wild dog pupe.

Jackson, Mrs. H. J. ...

... 1 Sloth bear cub.

Lisbey, Mr. S. T. W. ...

... 1 Grivet monkey.

Lopez, Miss ...

... 1 Barking deer.

Mayurbhanj, H. H. the Maharaja 1 Lioness.

9.00

1 Leopard out.

Mortin, Mr. L.

... 1 Spotted deer.

Malliok, Mr. N. C. . Macdonald, Mr. J. 443

... 1 Indian antelope.

N.

Norcock, Commander C. V. L.

... 1 Spotted deer.

Peters, Mr. E. C.

... 1 Laopard cub.

, P.

Rush, Mr. E.

... . 1 Leopard.

۵.

Santhia, Mr. Radha Kissen

Saniti, Broggher Khatriya

Strelly, Mrs. M.

Beott-Smith, Mrs. A.

Smith, Mrs. C. V.

San, Mr. P.

Sun, Mr. P.

Sunder, Mr. D.

Sen, Mr. K. B., 1.8.0.

1 Leopard oub,

1 Pangoliu.

1 Indian wild pig.

2 Canaries.

1 Sloth bear.

1 Indian mense deer.

1 Hog deer.

2 Leopards:

w.

Wirth, Mrs. 1 Crested percupie. Weldon, Dr. R. P. ... 1 Malayan bear .

No. 3980, dated Calcutta, the 31st July 1922.

From-J. A. L. SWAN, ESQ., LCS., Secretary to the Government of of Bengal, Department of Agriculture and Industries (Miscellaneous Branch),

To-The Honorary Secretary, Zoological Garden, Calcutta.

Minjeter in charge : The Howble Nawab Sulyid Nawab All Chaudhorl, Khan Bahadur, C.I.E.

I am directed to acknowledge the receipt of the Report of the Honorary Committee for the management of the Zoological Garden, Calcutta, for the year 1921-22, forwarded with your letter No. 28, dated the 7th July 1922, and to convey the thanks of the Government of Bengai (Ministry of Agriculture and Public Works) to the Committee for their management of the Garden during the year.

2. The acknowledgments of the Government are due to the ladies and gentlemen named in Appendix D to the Report, who presented animals to the Garden during the year.



The Calcutta Gazette

WEDNESDAY, AUGUST 9, 1922.

SUPPLEMENT.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the SUPPLEMENT separately on payment of five rupees per annum if delivered in Calcutta, or seven rupees and eight annas if sent by post.]

DEPARTMENT OF AGRICULTURE, BENGAL

First Forecast of the Cotton Grops of Bengal, 1922-28.

(North-On an average of the five years ending 1920-21, the area under the cotton crops in Bengul has represented some 0.3 per cout, of the total area under cotton in India.)

THERE are two crops, early and late. The "early" crop is chiefly grown in the Chittagong Hill Tracts and in the Tripura State and to a small extent in other districts. The "late" crop is grown in Bankura and Midnapore.

Character of the Season.—Unusually dry weather proved unfavourable to the early crop both at sowing time and during the period of growth. Subsequently the rainfall in May and June somewhat improved prospects, and the present condition is reported to be generally promising on the whole.

Area Sows.—The area sown with the early crop is reported to be 70,087 acres this year against 66,918 acres reported in the corresponding forecast

of last year.

Of the late crop, an area of 700 acres is reported to have been sown this year in the district of Midnapore only, while there was no cultivation of the crop at the corresponding period of last year.

DACCA.
The 1st August 1922.

G. EVANS,

Director of Agriculture, Bengal.

DEPARTMENT OF AGRICULTURE, BENGAL.

First Forecast of the Sugarcane Crop of Bengal, 1922-23.

(Nors -On an average of the five years ending 1920-21, the area under sugarcane in Bengal has represented some 8.2 per cent. of the total area under sugarcane in British India.)

Character of the Season.—The crop suffered in the early stages through total absence of rain. The drought was so severe that almost all sources of irrigation dried up, especially in the deltaic areas where the crop is mainly grown on irrigation. Elsewhere the crop suffered much less as the usual soil-moisture helped the growth to some extent. The area in the Province has, in consequence, been reduced by about 21,000 acres. The monsoon weather has considerably benefited the crop, and the present outlook is generally reported to be fair.

Area planted.—The total area planted with sugarcane for the Province is reported to be 199,400 acres this year against 220,600 and 220,900 acres reported, respectively, in the corresponding and final forecasts of last year.

G. EVANS,

Director of Agriculture, Bengal.

DACCA,
The 2nd August 1922.

First forecast of the sugaroshe crop of Bengal, 1929-23.

District.		Estimated normal area under	inder augerense.		Date by which the planting of satis generally commenced the year and whether that date	Remarks by District Officers,	
		an farca by-	Lus year	This yest.	was easily, morning or judes	Pa .	
1		3	1	4	3		
					:		
		Actes.	A Dress	A.cres.			
14-Parganas		6,000	4,600	2.400	Pebruary and March. Normal.	The decrease in area is due to want of timely rain. The weather has not been favourable. The provent rainfull has halped the growth of the crop.	
Nodia		7,900	A,300	8,100	Ditto	The docrease in area in due to went of Fals at the classing senson. The weather has not been throughout the most been throughout the senson that the senson throughout the senson through the senson throughout the senson throughout the senson through the	
Murebidabad .	***	E ₁ 600	5,300	1,200	November to May, Normal, except in the tin Labrigh subdivision, where it was late.	The weather was not invested on a the time of platifug. But is favourable at present, Dun-timed drought delayed plating is some places, but subsequent rainful but been favourable to the outstration and growth of the croy.	
Jemore	ase th	8.706	4,000	3,300	March, Normal	The decrease in area as compared with last year is due to continued drought at the time of planting. The meaning was tot favourable at the beginning but is at present favourable.	
Ebulus	.44 66	1,800	1,100	1,000	February, Normal	The slight degrees to area is due to drought at the light of planting. The worther were mucharourable at the beginning, but ill now farourable.	
Burdwan) } } }	28,800	EE,000	16,000	Middle of March. Nor- mai.	The decrease in area is due to exceptional drought at planting diput. The crop selfered from absence of rain at the beginning. The present soudtion, however, is producting.	
Birbhan		9,800	+:NOO	ga.000	Middle of April, Nor-	The weather has been fairly favourable.	
Hanksten	*** 7**	9,700*	9,700	7,800	The planting was late	The decrease in area is the to unusual drought, during the planting time. The planting was done by irrigation, which was continued till the recent rains.	
Midespore		6,690	8,000	\$,000	Арил, Интиац	The weather was not favourable at planeing time, but is now accessible favourable. The grawth of the orop is fair.	
Booghly	AIL 64	7.900	¥ 4,800	3,900	March, Normai	The herram it area is due to unfavourable weather at panting time owing to drought. The weather was antequently favourable up til the datiof heavy rains recently, when it has again turned unfavourable.	
Пожевь «	pgs .	4 900	\$,200	6,600	January to March	The decrease in area is due to want of rain at planting time. The weather has not been favourable owing to want of time by calc.	
Rajanahi L.	448 **	7,600	7,400	6,800	Bud of January, Normal	The docume in area is due to want of rain at the time of planting the sets. The weather has not been favourable.	
Disajpar		27,000	29,7900	17,000	January. Mormal	The decrease in area is due to drought at planting time. The weather has not been favourable.	

District.		Estimated normal area under	ter angerengeren		Date by which the planting of mitte generally commenced tole year, and whether that date	Remarks by District Officers.		
*		daguros bis	last year. T	Our perco	or late			
· .		2		4		4		
			i		4 4			
		Aorm.	Acres.	Agres.				
alpoiguri -	.,	6,000	JL 100		Piret week of December to middle of April.	The weather has been faved rable.		
Daryonling .		. 200	200*	900°	Middle of Moreb. Formusi.	The weather has been fairly favourable.		
tangpur		10,500	14,200	14.100		• The weather has been favourable.		
	4	1			Not contra			
Bogra	ы н	6,000	4,406	B.500	Morch Porpusi	The decrease is area is due to absolute wate of rain throughout the planting time. The weather was not favourable to the suitive-time of the crup, but the recent rains have dominately most by a growth.		
			Ì		•	everal Brood on term through		
Pabna ***			31,600	\$.600	Middle of April, Normal,	The stight decrease in area is due to unfavouable wouth r at planting time. Subarques druggle for several months also retarded to growth of the plants. The recent rain however, have allowable their growth.		
Malda	+	. 800	200*	3004	First part of May.	The weather at planting time was untaversal for want of rain, but the recent rains had improved the growth of the plants.		
Daoph	901 4	#1 ₁ 100	\$4,400	21.309	Јацингу. Могрим	The decrease in area is due to lack of rain at a planting time. Prolonged drought hampered the cultivation a growth of the crop.		
Mymauringh		11,100	7,000	0,640	March. The data was normal excepting in Jumatpur, where it com-	The decreage in area is due to want of time rain. The weather was unfavourable at the beginning but is now favourable.		
Paridpur 44		7,100	7,000	6,100	January, Normal	The weighter was not favourable owing to entire the design of the recent rades he improved the growth of the plant.		
Bakuryanj	***	18,600	96,000	#8.600	February and March.	The decrease in area is due to unfavoura weather at planting time. There was no rain from leckaber to Barch, I drusglithms retarded the growth of the crewitch however, recovered to some extent the meanty allowers in April and May I continuous heavy rain in June has also affect the growth.		
Oblinerong	***	G,400	4.000	n,900	Petranty and Murob.	The weather was not favourable at plant; time, tupe recent raise have helped the grown of the crop.		
Tipera	h. h	6,100	6,8400	8,100	March, Normal (In Sadar subdivision— May,) Late.			
						•		
Monkhali	877	4.00	3. 600.	1,930	March-April. Normal	The impresse in area was due to high prices gor (mutamen) and also to the fart that a pitte of the area under jute cultivation has builted in augments cultivation. The weather has been favourable.		
Objiograg Hi	il Tract	1,00	0 1,000	3,000	Last week of March- Late.	Want of rain at minuting time retarded progress of plantation. The present rain however, favourable.		
Total for Bas	gal	1.1 125,10	101 200,000	199,400				

RESOLUTION ON THE REPORT ON THE POLICE ADMINIS TOWN OF CALCUTTA AND THE OF TRATION YEAR 1921. SUBURBS FOR THE

GOVERNMENT OF

POLICE DEPARTMENT.

CALCUTTA, THE 5TH AUGUST 1922

RESOLUTION-No. 2992Pl.

READ-

The annual report on the Police Administration of the town of Calcutta and its suburbs for the year 1921.

The office of Commissioner of Police was held throughout the year by

Sir Reginald Clarke, KT., C.I.E.

. 2. The effect of the increase of pay granted to the subordinate ranks in the previous year has been to improve recruitment and, in spite of other difficulties tending to unsettle the staff, the number of resignations among constables was the lowest in the last ten years with the exception of 1915. The readjustment of pay in consequence of changed economic conditions has now been completed for the whole force, the emoluments of the upper subordinate staff and the mounted police having been revised in the course of the year, while inspectors and sub-inspectors were also granted free uniforms. To cope with the increasing complexity of traffic and crowd control, additional staff was sanctioned for work in the Public Vehicle Depart-

ment and the Traffic Court.

3. Crime in the aggregate decreased slightly, chiefly in regard to miscellaneous offences under the Police and Municipal Acts, while more prosecutions were undertaken for cruetly to animals and for infringements of the regulations relating to motor vehicles and hackney carriages. Serious crime however did not abate, there being a noticeable rise in the number of cases of rioting and robbery. Though industrial unrest was less marked and strikes fewer during the year, the public peace was seriously disturbed on two occasions in connection with a strike of tramway workers, when the police had to use force to restore order. It was noted last year that the offences of robbery were largely the work of the dangerous characters, mostly from upcountry known as *quonulas* and that the problem of dealing with this evil was receiving special attention. The police staff appointed to investigate it continued its work and, besides acquiring much valuable information, prosecuted offenders whenever possible, sending up for trial for bad livelihood 902 persons as against 790 in 1920 and 671 in 1919. But in spite of this constant preventive action, the evil has not been brought under control. The difficulties are well known; the success of the terrorism inspired by these hooligans is shewn in the reluctance of persons to complain or give evidence; their frequent changes of abode render adequate surveillance by the police exceedingly difficult, while the preventive sections of the Code of Criminal Procedure are in many respects unsuited to the conditions of city life. Accordingly the suggested remedy to which reference was made last year has been further examined and a measure is under consideration to confer on the local Government subject to certain safeguards an

excutive power to remove these undesirables from the city.

4. Various measures were taken in the course of the year affecting the administration of the Public Vehicles Department and the regulation of traffic. On the recommendation of a committee appointed to examine the question, Government amended the rules particularly with the object of

securing a more efficient taxi-cab service. Power to cancel or suspend drivers licences was delegated to the Commissioner of Police and an additional Magistrate was appointed to try offences against traffic regulations and the rules relating to vehicles. The executive staff was increased in order to provide better supervision and control, and the location of the Hackney Carriage Branch separately from the Motor Vehicles Branch has increased the facilities for the convenient and prompt examination of vehicles produced for registration. The greater activity thus rendered possible for enforcing compliance with the regulations is shewn by the largely increased figures of prosecutions under the Motor Vehicles and Hackney Carriage Acts. Fewer new private motor vehicles were registered; and new driving licences for taxi-cabs decreased considerably owing to the strict enforcement of the revised rules but the total number of vehicles running in the streets of the revised rules but the total number of ventues running in the streets is larger than ever before. Consequently in spite of increased vigilance the number of persons injured in street accidents was slightly larger, though there were fewer fatalities. The problem is not likely to become less difficult especially in view of the rapid expansion of heavy motor transport, and of the construction of large buildings with the consequent congestion of traffic on the streets in which they are situated. The question of regulating heavy motor traffic, of fixing appropriate speed limits and forbidding the use of certain streets was referred to public bodies for their views and is now under the consideration of Government. The particular form of street congestion due to the concentration of business and population in large blocks of buildings is a matter closely connected with municipal building regulations and the question of minimising this difficulty deserves the consideration of the Corporation.

5. The new police hospital was completed and opened during the year but quarters for the medical staff have not yet been constructed. The only other projects carried through were the acquisition of land for the orection of armed police barracks and the extension of the head-quarters building at Lal Bazar to house the subordinate staff. The construction of these ing at Lal Bazar to house the subordinate staff. buildings and other much needed accommodation depends on the proposal to finance house building schemes from a loan, the details of which have not yet been finally settled. Meanwhile the uneconomical system of hiring houses has to continue and the rent bill rose from Rs. 4,01,958 to Rs. 4,60,978.

6. The circumstances of the past year subjected the Calcutta Police to the severest strain it has had to endure. Strikes accompanied by disturbances in the early months of the year were followed by the increasing activities of non-co-operation and khilafat agitators manifested in violent speeches, boycott, picketting and intimidation and culminated during November and December in an intensive campaign directed to the deliberate subversion of lawful authority. The lawless conduct of a misguided section of the population and the measures by which public confidence was restrored and authority asserted are well known and need not be repeated. The difficult task-imposed on the police was performed with cheerfulness and good will and on the whole with admirable patience and restraint. The Governor in Council has read with pleasure the list of officers who have been commended for good work by the Commissioner and congratulates the whole force, and in particular Sir Reginald Clarke, on a record of efficient work accomplished during a trying year.

ORDER.—Ordered that a copy of this resolution be forwarded to the Commissioner of Police, Calcutta, the Chief Presidency Magistrate, Calcutta, and the Commissioner of the Presidency Division, for information.

Ordered also that a copy of the resolution and a copy of the report be

submitted to the Government of India in the Home Department.

Ordered also that the resolution be published in the Calcutta Gasette.

By order of the Governor in Council,

J. DONALD,

Chief Secretary to the-Government of Bengal.

Statement of weekly gauge, readings on the Rivers Ganges and Brahmapatra at Goalando for the week ending the 29th July 1922.

Month and deta.				Height of sarface above or below sero of pange-	E-debt of surface above used pan-level.	Height of our lane above mean fea- level on more date last year.	Retharks.
23rd 24th 25th 25th	1922. July	### ### ###	7 A.M. 3	27.9 23.1 23.4 23.7	22-9 23-1 23-4 23-7	24:4 24:5 24:7 24:9	Zero is placed at mean scalavel. The bench-mark for the gauge on a pucca piliar between the passenger ghat and Chandpu
27th 28th 29th	11 11 11	***	7 47 7 11	8919 2412 2414	23·9 24·2 24·4	25·8 25·3 25·0	ghat. Ton reduced lavel in 26'84.

The previous year	***	and to	Highest	water-level		25-8 on 27th July 1931.
Ihito	14+		Lowest	81 1		4-8 on 19th February and 4th March 1921.
Record (H.F. in and Ganges)	197	P+1	Highest	Jh.	10.0	25-75 on 28th August 1906.
Becord (average flo	1)	refo	Ditto	12	470	26-74 on 20th and 21st August 1898.
Record (H. F. in and Gauges)	411	144	Ditto	31		25:06 on 13th to 17th and 31at August 18:9 and on 1st to 3rd September 1889.
Record (H. F. in only)			Ditto		101	25.66 on Shat July 1900. To on 6th February 1914.
Do.	***			P1	117	2-42 on 18th March 1906.
Do.	144		Ditto	P)	144	2'42 bit 10th march 1994; Polymore 1994 and 10th Lo.
Do.	r-4 =	411	Ditto	ri .		2:31 on 21st to 24th February 1884 and 8th to 9th March 1884.
Da.			Ditto	10	-11	2-16 on 9th to 11th March 1885.
Do.	182	11+	Ditto			8:16 on 16th, 17th and 29th to Sint March 1901
110			DILLO	- 11	# th to	A de au strell

N.B.—The gauge-readings commenced from the 3rd October 1909.

NIBARAN CHANDRA GUPTA, for Subdivisional Officer,

RAJBARI, the 30th July 1922.

P. W. D., Faridpur.

Statement of weekly gauge-readings on the River Ganges at Rampur-Boalla for the, week ending the 29th July 1922.

	Duta		Hour.	Height of surface above P. W. D. datum.	Height of surface above P. W. D. datam,	theight of mrines above P. W. D. datum on the mane date mut year.	Bernayke.
25rd 24th 25th 26th 27th 28th 29th		*** *** *** *** *** *** *** *** *** **	8 A.M. 8 11 8 11 6 11 6 11	57-60 58-00 58-45 58-75 58-95 59-20 59-40	57.60 68.00. 68.45 58.75 58.95 69.20 59.40	54°50 54°80 54°80 54°80 54°95 55°00 54°80	P. W. D. datum 6-25 ft. above Kidderpore old dock still. B. M. on College step 64-95

					Old value.	P.	W. D. datus
The pursions year Ditto Record Do.	100 I	Disto	water-level 17 19 19 19 11 11 12 14 15 15 15 15 15 16 17 18 18 18 18 18 18 18 18 18	101 101 101 102 100 100 100	on 7th September 1921 on 27th and 28th April and 9th May 69-26 on 26th August 1829 69-28 on 9th September 1826 68-30 on 26th August 1905 68-21 on 26th August 1906 68-21 on 26th April 1884 87-38 on 26th April 1884 89-32 on 21st and 25th April 1887 89-26 on 6th and 7th May 1908 mmenced from the 1st August 1887.	1972	60°60 84°70 64°44 66°87 68°47 68°47 68°48 88°48 88°48 84°21 84°47

JADAB CHANDRA GHOSH, for Subdivisional Officer.

BOALIA, the 29th July 1922.

I.D., Jangipur.

Statement showing the yauge-quadings at Decce Water-works station on the river Buriganga for the wook ending the 29th July 1922.

		AT RIGHT	T WATER-	AT LOWER	MATER	Actions.	. Видания
Date.	ALTAM.	Time.	Basdings.	Time-	Readings		
1922. Brd July	65-1	411			121	65-2	
24th	65.4			441	***	65.5	
25th ,,	65.8	441	***	441	***	68.0	
26th	66-15	***	***		,	66-2 .	
27sb	66.4		144			66.2	
28th ,	66*65		,	400	***	66'6	
29th	67:0	*	***	144		67:1	

Notable high and low water-levels of previous years.

				High.
27th August	1906	49-		70.5
5th Beptember	1908	411	486	Attivités à
10th August	1910	484	447	68'46
Lut p	1911		144	67:16
18th p	1912	401	444	
Sint 11	1910	***	444	697 Taken at high tide
18th	1016		177	48-1
4.04%	1917		h h 1	67:1
41.1 - h	1918	-97	144	69-19
2nd of	1919		011	66.8
8th September	1920	444	5-9-1	66:9
28th July	1921	485	m+1	68.4
				Low.
en a Walance	1907	411	м.	51:06)
2Brd February	190B		407	51/16
18th march	1912	***	***	51.06
	1914		***	50.60
6111	1916	417	444	50.301
22nd February	1916		111	50.60) Taken at low tide
16th #	1917	***		61·0
3rd March	191H	+4 *	***	51:40
21st February	1919	4**		5914
2Gth p	1920	64.4	***	50-9
1811	1921	104	***	509
19th n	2744			and a standard R. W. D.

N.H.-Zero of the gauge at Dacca Water-works w - 4851 withereference to P. W. D. datum.

B. N. BAGCHI, for Executive Engineer,

DACCA, the 5th August 1922.

Dacca Division

CALCUTTA IMPROVEMENT TRUST.

Notice under Section 47 (3) of Bengal Act V of 1911.

It is hereby notified that the Board of Trustees for the Improvement of Calcutta have applied to the Local Government for sanction to Improvement Scheme No. VIIIB (extension of the present proposed park in Scheme No. VIII and construction of a 100-foot road to the north of this park joining the Circus with Darga Road widening), which was originally published in the Calcutta Gazette and in local newspapers on the 28th September 1921. September 1921.

T. EMERSON, Chairman.

DISTRICT REPORTS ON WEATHER AND CROPS

For the week ending on the 2nd August 1929.

Summary.—During the latter part of the week heavy rain fell in the western districts causing some damage to low land crops. Elsewhere the fall was generally light to moderate. Transplanting of winter paddy is proceeding favourably. The progress of the operation, so far made, is hopeful. Harvesting of autumn crops continues in Eastern Bengal. The rise of rivers has damaged the crops in certain lowlying tracts. The average price of common rice for the province has risen by about 0.22 per cent. as compared with that of the previous week.

n lecial	District and	Rainfall.		ommor blue, if	Character of the weather, need ition of stops, etc.	
No.	subdivision-	2000	This work.	Previous week,		
.1	2		4	6	F	
		Inches.				
1	24-PARGANAS	11.40	5 -	5	The effects of weather on crops are good. Transplanting of amor paddy continues. The prospects of jute are	
	Dlamond Harbour.	11.93	51	. 54	favourable except in the flasirhat subdivision where the crop has been damaged by heavy rainfall. The growth of amon paddy has been affected by heavy rain in the	
	Barrackpore	10.75	5‡	51	Diamond Harbour subdivision. Fodder and water ore sufficient.	
-	Barasat	6.05	5	5		
	Basirhat	7:09-	6	68		
2	NADIA	3.60	51	6	Weeding of autumn paddy and jute continues. Prospects of jute are fair. Transplanting of winter rice is going	
	Kushtia	0.46	6	7	on. Hasvasting of autumn paddy has commenced in Chuadanga and that of jute in Knahtia subdivision Damage has been done to jute and nus puddy by rais	
	Meherpur	2 65	6	68	in Kashtia and Ranaghat subdivisions. Cattle-disease is reported from Santipur thans. Fodder and water at	
	Chuadanga	1.87	61	6#	sufficiont.	
	Ranaghat	7.07	51	54		
3	MURSHIDABA	p 1.83	64	64	Prospects of standing crops are fair. The transplanting of winter paddy continues. No large export or impor-	
	Lalbagh	3.85	6	*6	Condition and prospects of jute are fair but the effects o wenther are not favourable. Heavy showers and floods are causing damage to the crop. Harvesting has commence	
	Jangipur	2.43	6	6	in Shagawangola in Lalbagh subdivision.	
	Kandi	2.01	64	61	d	
4	JESSORE	5.11	71	71	Weather rainy. High wind is blowing continually Weather is sufavourable to the jute crop. Prospects in	
	Jhenidah	1.88	51	54	caused damage to some extent. Harvesting has not y	
	Magura	2.90	. 6	6	by heavy rain and high wind. Weeding at any paul	
	Narail	4.33	6	64	continues to be reported from Bongaon and Jhenida Cattle-disease is reported from Narail. Fodder as water are sufficient.	
5	Bongaon	9-47	61	6#	Weather sessonable. Preparation of lands and the tran	
5	KHULNA	2.94	61	6‡	planting of winter paddy continue. Prospects at	
P. G. P.	Satkhira	. 1.83	6	6	are good. Some damage is reported from Shyamnag and Dubiatta thanas. Weeding of jute still continu- Fodder and water are sufficient. Cottle-disease is report	
	Bagerhat	2.16	618	61	from Shyamnagar thank	

Sertal	District and	Bainfall	PRIOR OF 00:	MION RICH, IF BR RUFEE	Climinotes of the westlern stadistics of crops, etc.
No.	eubdivisios.	,	This week.	Pleyloge work	
-1	1		-	4	•
	•	Inches.			•.
6	BURDWAN	4.89	61	• 6	Weather rainy. Transplantation and weeding of winter paddy are proceeding. Prospects of winter paddy and
	Asansol	5:37	51	51	inte are moderately good. Rice is being exported from
	Katwa	(n)	61	64	Katwa subdivision.
	Kalna	4.03	5 <u>‡</u>	51	•
7	Віявним	2.28	51	51	Zransplantation of winter paddy seedlings continues. Prospects of standing crops are hopeful. Fodder and
	Rampurhat	1.40	61	7	water are sufficient. Cattle-disease is reported from these Mayoreshwar in Rampurhat subdivision.
8	BANKURA	13.57	6‡	61	Weather seasonable. There has been beavy rainful during the week. Transplantation of winter paddy
	Vishnupur	(n)	(21)	61	continues.
9	MIDNAPORE	7-99	61	67	The condition of jute is favourable. No damage is reported Transplantation of winter paidty is progressing. Fodder
	Jhargram	7:31	6	6	sufficient.
	Gbatal	(n)	(n)	68	
	Tamluk	11.30	58	213	
	Contai	4.89	6 .	(21)	
10	Нооснья	13.15	5	5	The effects of weather are favorrable. Condition and properts of jute are unsatisfactory. No further damag
	Strampore	6.89	5 è	54	is reported. Harvesting has not yet begun. Fodder sufficient.
	Arambagh	11.82	61	64	*
-11	HOWRAH	13.16	51	5 ₺	Transplantation of winter paddy continues Excessive
	Uluberia	16.66	6	6	rain has damaged lowland crops. Prospects of jute Br
12	RAJSHAHI (RAMPUR-	1:50	6	. 6	Harvesting of jute continues. Prospects of jute are other standing crops are fair. Effects of weather of jute crop are favourable. Damage by insects is reported
	BOALIA). Naogaon	0.15	51	5‡	from some places. Fodder and water are sufficient Cattle-disease is reported from Nator subdivision.
	Nator	1.93	6	51	
13	DINAJPUR	0.23	7,3	7 %	Weather unfavourable. Harvesting of jute, has just cor- menced. The prospects of bhads crops and jute a
	Thakurgaon	Nil	8	8	not favourable. The transplanting of winter paddy going on. Fodder and water are sufficient.
A Train	Balueghat	0.08	7	7	
14	JALPAIGURI	1:35	64	6	Weather favourable for the growth of jute. The prosper and condition of bhades paddy and jute are fair.
	Alipur	1.98	6	6	vesting of jute his commenced. Transplanting winter paddy is going on.

Sin riph	District and	Repaint.	PRIOR OF D	DENOT RICH, IN PER TOPER.	Character of the wealther, condition of green, std.
No.	usbillvirica.		This week.	Previous week.	•
1	3	1	•	- •	•
	và.	Inches.		•	
15	DARJEELING	2-17	51€	5‡	Maine and potatoes are being harvested. Winter padd in being transplanted. The effects of weather on the
	Kurseong	6.31	6	6	growth of jute are good. Untilo-disease is prevalent in places. Fodder and water are sufficient.
	Siligari	1.95	6	6	
	Kulimpong	2.77	6	6	•
16	RANSPUR	Nii	61	4	Prospects of standing or pr are good. Harvesting of jute and any paddy continues. Foot-and-mouth disease
	Nilphamari	(n)	(n)	7	of cattle has broken out throughout Gaibandia sub- division. Veterinery Surgeone are attending. Cattle disease is reported from Kishorganj police-station
	Kurigram	0.08	61	61	Fodder and water are sufficient.
	Gaibandha	3.09	61	61	
17	BOGRA	1.09	61	61	Harvesting of jute and our paddy, steeping of jute an transplantation of winter paddy continue. Condition an prospects of jute are fair.
18	PABNA	1.41	59	5‡	Weather cloudy and rainy. The rainfall during the wee has improved the condition and prospects of standing
	Sirajganj	1.12	63	6	crops. The rise of rivers has damaged jute and an paddy on lowlying tracts to a certain extent. Harvestin of jute and an paddy still continues. Damage to jut by insects is reported from Raiganj thans. Conditionally and prospects of jute are fair. The grain market steady. Agricultural stock and fodder and water-supplementally still the still continue of the steady.
19	MALDA	2.39	6	61	Condition and prospects of jute and other autumn cross are not favourable. Transplantation of winter paddy going on.
20	COOCH BEHAR	0:85	7 ng	7 16	Weather hot and cloudy. Transplantation of paddy seed lings is going on. Harvesting of bitts paddy and cutting and strepping of jute are in progress. The effects weather on jute are favourable. Folder is sufficient.
21	DACCA	1.64	6	5‡	Weather rainy. The present condition of jute is reported to be fair. There has been some damage to the auster
	Manikganj	1.70	6	6	by flood Steeping of jute and harvesting of ass padd are still going on. Fedder and water are sufficient.
	Narayanganj '	1.70	6‡	64	•
	Munshiganj (a)	2.10	51	(n)	
22	MYMENSINGH	2.32	68	64	Weather seasonable. Transplanting of winter rice a harvening of jute and aus paddy continue. Prospects jute and other standing crops are satisfactory except
	Jamalpur	0 51	. 61	61	low lands of Tangail. The jute crop is progressing we Podder and water are sufficient.
	Tangail	1.24	6	6	
	Netrakona	1.19	68	61	
	Kishorganj	2.52	6	6	

(a) Munshiganj being very near to Dacca and Narayanganj, its rainfall statistics are not quoted. To give information regarding the morther a part of the district, rainfall figures for Kapasia thana are reported here.

(a) Hot reported.

- Find	District and	Rainfell.	PRIOR DY COMP	ROPES.	Character of the wonther, condition of crups, etc.
No.	gubil) islan.		This week.	Sportous spok.	
	. 1.	В .	4	5	- 6
		Inches.			•
23	FARIDPUR	2.45	$\left\{ \begin{array}{c} 51 \\ 61 \end{array} \right\}$	525*	Harvesting of our paddy continues. Prospects of jute and other standing crops are favourable on high lands but have been affected on low lands by the sudden rise
	Goalundo (Rajbari).	0.86	52	57	of water. Fodder is sufficient.
	Madaripur	1.13	6	5∳	
	Gopulganj (a)	2:78	6	6	•
24	BAKARGANJ (BARISAL).	1:81 ,	5‡	6	Weather seasonable. Prospects of standing crops are fair and those of jute are not good. Bise in water-level is hindering harvesting operation of jute. Fodder and water are sufficient.
	Pirojpur	6.06	51	51	•
	Patuakhali	5'34	51	5₺	
	Dakshin Sha- bazpur (Bhola).	1.21	64	5‡	
25	CHITTAGONG Oox's Bazar	(n)	{ 5 6* 6	5 6 6	Transplantation of aus and amon paddy is in progress their prospects are fair. Fudder is sufficient. Panga as is selling at 13 and 10 secons per rupes at Sadar and Con Bazar, respectively.
	OUX 6 DAZAL				
26	TIPPERA (COMILLA).	2.43	34	54	Weather rainy. Harvesting of ane paddy and jute going on. Transplanting of amon paddy has commend in Chandpur subdivision. Condition and prospects of a paddy and jute are satisfactory. The present weath
	Brahman- baria.	2.08	527	54	condition is favourable to jute. No damage is reported Cattle disease is reported from Brahmanbaris.
	Chandpur	4:51	68	6	•
27	NOARHALI	4.94	6	6	Prospects of Standing crops are good. Transplanting winter rice has commenced. The condition and properts of jute are good. The crop was slightly damaged to the crop was slightly damaged to the crop was slightly damaged.
	Feni	1.58	6,8	610	owing to drought. Harvesting continues. Fodder water are sufficient.
28	CHITTAGONO HILL TRACT		51	51	Prospects of standing crops are favourable. Fodder water are sufficient. Condition of cotton crops in Kott thans is not good.
2	9 TRIPURA STATE.	1-29	54	54	Weather seasonable. State of standing grope is Cleaned cutton, is selling at Rs. 30 to Rs. 35 mannel. Cattle-disease is prevalent in two anadivisit Fodder and water are sufficient.

^{*} Burna rice.

(a) The rainfall at Haridaspur, which is very user to Gopalganj, is shown here,

(a) Not reported;

Statement showing the daily gauge-readings of certain rivers at the stations named below for week anding Thursday, the 3rd August 1992.

Bottonyka, 41-509/ 11.701 21-969, 79-019 28-459 27-296 18-03, 18.98 16-26 12.86 331-48 HEIGHT ABOVE P. W. D. DATE IN-86-691 1930 16.0297 76-719" 31-609 13-3017 96-83, 19-49, 44-109 15-11' 22.48 162-88' 116-30 22-78 331-78 1231. COMPARED WITH PREVIOUS DAT'S RESISTAN 0.20 0.70 1-52, 14 : : 000 ij ÷ Bready 0-16, 0.51, 0.40, 0.33, 0.90 0.20, Histo. 25-959 above P. W. D. 41-809. 30-209 81.619 29-096 20-687 15.44 104.58 13-201 19-94 123-50 Value of nero referred to - 0.238, 1.500, 1.509 56-319 4-896 1.509 19-1 135.18 ,19-1 -5.59',00-0 314-187 39.9-13.80, 29-30 1240 26.90 18:33 13-83 28.70 40.30 20-70 25-30 123-50 Reading on quoties . į Ė ÷ 12 hours ... 6 hours ... 1 4 1 ; 8-30 A.M. 6 A.M. S A.M. 8 bours A.M. A.M. HDOT. * = 40 œ. w ... 28th July 1922 = Ç = Date. a 2 = ÷ F F. ů, Ê 28th 187 187 28th 28th 28th 28th が出 281h 28th 2845 28th 2845 25年 Fenchugan) ... -: Bhairab Bazar : : : ř ì Marayanganj Swarupganj ... Chandpur Name of effect and place where resultage are taken. Dibrugarh Takerhat Gualundo Rajuahal Sirajganj Monghyr Edilpur Sabhar Hanhati ; . . Madaripor Bil Route Brahmaputra Dhaleswari Bhagirathi ; Damodar Meghna Lakhys Ganges

						COMPARED WITH PREVIOUS BEIGHT ABOUR P. W. D. DATE IN DATE IN DATE IN DATE IN DATE IN DATE IN	1	Height	COMPARED WITH PREVIOUS	TH PREVIOUS	BRIGHT ABOVE.	TE P. W. D.	Branch.
Manne of piece and piece where readings are taked.	e remailment are taken.		Date		Harin	Reading on	P. W. D. datum.	shove P. W. D.	Hills	Pall.	1981,	1990.	
			!			,		124-10	0.00		,09-911	121-30	
	Monghyr		aly 19	2j	A.M.	25.40	56-319	83-719	.0.10	4	76-919	78-919	
Gange asing	Rajmahal	29th	: :	1 1	% hours	24-40'	4-896	.963-63	0.20		29-896	27-196	
						700	100 de 10	161.98	# *** **	0-10,	162-38	.82-641	
	Ganhati	2944	16	:	S A, M. ***	26.80	1002.1	41-808,	90	Steady	43-909	41.509',	
The hand to the	Sirajganj	29th	- 2	:	12 hours	10:30,	anc. I	Table of the same		0-10'	331-28	330-98	
	д	2946	1 4	:	П А.М	20-60	314%	27.492	*		_		
						1000	1.61	2041	0.11,	:	22.61	18-03.	٠
	Bhairab Bagar	1 20th	2	:	6 hours	10.00	1 0	15.36		0.087	14.61	12.86	
Machin	Chandpar	29th	:	11	9-30	12.15	TOT	_	.0-05		31-409	28.409	
	Fenchugan)	29th	1	:		28-15	1.203	—					
	,					96-50	18.62	20.68	0.50	-	29-48	18.98	
Dhaleswari	Sabhar	130gh	e. T	:	ve.e.	-	(-K00)	96.339	0-38	:	17-649	23-149	
Rhagirathi	Swarnpganj guth	29th	\$	# 4 · · · · · · · · · · · · · · · · · ·	: 9		COP I			1.00,	110-75	103-33,	
*	Edilpar	29th	2	÷	9	11:00.	S. 55.50		:		19.28	16.35	
Damenar		1.904).		:	4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10 10 10 10 10 10 10 10 10 10 10 10 10 1	- 5.23,	:	1	:			
Lakhya	Narayangua,		£	-	*=	14.00	-0.230,	r 13-401'	02.0	*:	13-401	TO LITTER	
Madaripur Bil Route Takerhat	te Takerhat	E3.42	11										

Statement showing the daily Sauge-readings of Certain Pivers at the stations named below for week ending Thursday, the Statement showing the Charles of August 1922.

						ī		Beading on		Helight above	COMPARED WITH PREVIOUS DAYS BAIGHT.	ATT PREVIOUS	DESCRIPTION OF SAME DATE IN-	E DATE IN	Sougarite.
Name of river and place where tendings are labra-	o readings are taken.		→	Dake.				FALSE.	P. W. D. Jahren.	P. W. D. 08316.	Rim	Spill	1631	1990.	
	i	-			-										
	Monghy	**	30th July 1922	ily 18	22	6 A.M.	-	124-40	.00-0	124.40	0-30	:	117.70'	121-20	
Gange	Rajmahal	西	30th	2	1	10	-	25.70	56-319	82.019	0-30,	*	77-019	78-869	
	Goslando		30th	*	:	8 hours	:	24-40,	4-896	29-296	Stendy	ıdy	29-696	27-0967	
	Canhali	3004		Ę.	4	S A.M.	â	26.70	135-18'	161.88	*	0-10	16248	159-587	
Brahmapura	Sirsjganj	*	30th	. #	Ē	12 bours	50. 1L	40-30	1-509	41-809	Ste	Steady	47-809	41.409	
	Dibragarh	:.	30th	z.	ž *	A.R.	:	20-70′	.314.18	334.88	0-10.	:	331-18	330-98	
	(Bhairab Basat		30ch	3	:	.6 Ъ	hours	18-67	19-1	20.58	0-17	:	25-14	18-11,	
Moohn	Chandpur	:	30th	ī	:	10		13.25	1.61	15.19,	5 5 6	0-17′	14:36	13-36,	-
	Fenchagan)	1	30th	:	:	, t=	:	28.65	1-509	30-159	:	0-10,	31-109'	28-359	v.
Dhaleswali	NSUbst.	:	30tn	£	:	3 A.M.	:	29-70	898-	21-08′	0-50,	•	38.38	18-88	
	Swarupgan 30th		30th	2	:	9	9 9	24.96	1-509	26.469	0.13	:	.69%-61	23-611'	*
	Edilpar	:	30th	7	0 0 0	:	:	12:17	92-58	104-75	1:17	į	104.25	104-33'	
	Narayanganj		30tL	=	4			***	- 9-28	÷	4	1	19.28	16.87	
Bil Roc	te Takerhat	-	30th	ż	:	6 A.M.	:	14:30/	,664-0 -	13-701"	0.30	* *	13-401	11-701	

Ganges Siraiganic taken. Bist July 1922 Ganges Siraigani 31st Stat	6 A.M 8 hours 8 A.M	25-90° 56-319° 26-50° 135-18° 40-30° 1-509°	124-40' B. 4rtum. 124-40' 82:212' 82:226' 88' 161-68'	Steady	1001	National Sample
Monghyr 31st July 1922 [Goslundo 31st 7 [Goslundo 31st 7 Strajganj 31st 7 Dibrugarh 31st 7 [Ehairab Bazar 31st 7 [Fenchuganj 31st 7	6 A.M. 6 8 A.M. 12 hours	25 22		teady	. [.	1920,
Rajnahal 31st 31st putrs 31st 51st Strajgunj 31st Strajgunj 31st Strajgunj 31st 31st 31st	6 A.M. 8 hours 8 A.M.				120-70	121-40
putrs Strajganj 31st putrs Strajganj 31st Ehalrab Barar 31st Chandpur 31st Chandpur 31st Erenchuganj 31st	6 8 A.M.	26 25			1	0
putra Rajmahal 31st Gauhati 31st Birajganj 31st Dibrugarh 31st Chandpur 31st Fenchuganj 31st	S hours	33			77-969	(0.113
Geathati 31st Strajganj 31st Chandpur 31st (Feachaganj 31st	8 A.M.	133		Steady	28.596'	27-396'
Gauhsti 31st ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	8 A.M.		-	0.50	161-58	159-48,
Bhalrab Bacar 31st " " (Bhalrab Bacar 31st " " (Fenchugani 31st " "	12 hours		no. 41-x09'	Steady	43-609	41-209**
Ehalrab Berar 31st Trenchuganj 31st		- 5.		0-20		330-88,
Ehaltab Betar 31st Chandpur 31st			17. 20-44"	0.16	22.44	18-19
Chandpur 31st	6 hours		1-617 14-867	0-833	,19.41	14.28
				0.02	30-709'	28:309
	. 1	29.80,	8.62" 21:18"	0.10	22-18.	18.78'
316t n i	A.A.		1-509' 26-519'	0-02	20-849	23-839'
Bhagirathi Swarupganj 31st	: 0		00-58' 103-50'	1.25	5, 103-33,	106-75'
i				:	19-03/	16-95.
Lakhya Narayangani 31st ,, ,,		14.40′ -0	-	0.10,	13-301,	11-901,

Statement showing the dally sauge-readings of certain rivers at the stations named below for week anding Thursday,

Berner be. 12-051 24-229 41-109' 28-459 78-819 27-296 .82-91 18-9% 330-88, 14:19 106-75 BRIGHT ABOYR P. W. D. DATUM OF TAKE DATE IN 159.08 122-00 1930. 44.400, 13-301 ,967-68 30-4097 21.109 79-319 102-507 ,19.41 22.08 18-81 160-78' 121-20' 330-58 1981 COMPARED WITH PREVIOUS DAT'S BEINGT. 0.10, 7.40 0-17 01-0 0.52 . Falls : Steady Steady Steady Steady 0-10, 0.15 0.03 0.10, å. ... į : " Ries. į 13-921, Begelf above P. W. D. detum, 26-549 85-518, 59.536, 30-009 ,609-17 21-28 103-33 20-11 14.617 10.0.58 124.50 ţ 75097 1-209, -0.599Talve of pers minred to P. W. D. darum-56-319, 1:509 - 5:59, 4.896 99.58 the 3rd August 1922, 1.61 1:61 -8.62 135-187 314:18 0.00, 14.55 ,06-66 10-75 28-50 25.04 25-10' 50.40, 18.83 13.007 Reading on Reage. 25-907 21-40. 40:30 : ÷ į : į : 4 12 hours ... 6 hours... -8 hours 8 A.M. . 7 A.M. 7 A.M. 6 A.M. Hodr. **#**-6 A.M. ê 9 1923 Dake. Ist Aug. Į. E ÷ ŝ Ē 2 ... 105 Tet 1 180 181 let jat Jat Bhairab Bazar 161 lat Swarupganj ... Fenchuganj ... Narayangani Chandpur Name of alvor and place where readings are taken. Dibragarh Goalando Madaripur Bil Route Takerhat Rajmahal ... - Sirajgan) Monghyr Edilpur Gaubati Sabhar . (Lower Kumar). Brahmaputra Dhaleswari Bhagirathi Meghna ... Ganges ... Damodar Lakhya

Stateine	Statesness showing the terms					the brd At	August Islan			1	P. W. D.	
							The section of	Reight	Comparing with Particus parts sixuent.	MARKO MUTAC	Buth 17	Bethartel
Massas of river and place where regulings are halveds	are regulates are taken.		Delta		Henry	Beading on	P. W. D. datum.	above P. W. D. datum.	Ribe. Fall.	[60].	1940	
		_ -						V-101-50	Steady	120-50	152-80,	
	(Monobyr	. 2nd		Aug. 1922	9 A.M	124.50	.non	10.00	e pasta	79-419	79-319	
	Raimahai	2pd	11	:	:	25.90	56.319	\$2.23	3	29-296	,960-12	
Ganges		2nd	4	-	S hours	24.50	4-896	060,62	2		700.00	
						09.46	135-137	159-78	0.50	160.58	00.001	
	(Gaubati .	pu; uq	٠.	p.	O A.M.		1,5500	41.808	Steads	43.209	41.003	
	. 3	2nd	2	۲	12 hours	40-30	ane.	334.58	Bready	330-68	330.78	
Невршарии:	Debenderh	200		1,	7 A.M	.0∓.0 %	314/10				200	٠
	(Tupkmkari						7.61	20-44	. Steady	22.19	18:36	·
	(Bhairsb Basar	ar 2nd	÷.	ŗ.	6 hours			14.44,	0.17	7. 14.53	13.94	
Machina	Chandpur	2nd	e p	÷	13 "	12.63			9.	0, 30-109,	28.709	
	Fenchugani	2nd	id ii		5					* 53 -506 *	18.78	
						06.90	-8.62	21.28	Steady	4		
Theleswari	Sabhar Sabhar		2nd "	14	7 A.M			9, 26-769	0.55,			
Rhawirsthi	Swarnpganj		2nd "	5	2	, GF. 11.			0.67,	101.58,	106.50	
1 apout of	Edilpur	<u>e</u> 2	pug.	15 19	÷ 9	75.TT			*	18.95		\$;
Lakhya	Narayangan)	-	2nd	14		14.817			0002,	13-201	12-051	
No. 1. James Bil Ronte	nte Takerhat	2nd		2	9 "	O ET						-

Statement showing the daily gauge-readings of certain rivers at the stations named below for week ending Thursday, the 3rd August 1922,

			-						7	Value of sero	Waltebal a bayer	COMPANED WITH PREVIOUS DATE MENGET.	ra Phrioto	MEIGHT ABOVE IN WILLIAM TO NOTE IN	SAME DATE IN-	Regarls.
Fame of river and place where readings are taken.	lace where I	radings see taken.			-Dada		Hone.		Reading of	P. W. D. datum.	P. W. D. deture	1	Pala	1991,	1980.	
		Monohor		Ind A	3rd Aug. 1922		6 A.M.	:	194.70	0.00,	124.70′	0.50	# # 1	. 119-40	124-00′	
		100		Shell	,	2		:	26.00	56-319	82-3197	010;	:	.690-62	80-119	
Ganges	:		: ;					:	24.40	4-896	,963-60		.01-0	29.296	26-896	
		Notes		San C			. W. W.	*	24:30	135-18	159.48	• :	0.80,	160-48	15878'	
		Sirsion					12 hours		40.50,	1-509	41.709	:	.01.0	43-109	40-909	
Sreninspur a	:	Dibragarh					7 30 A.N	;	19.60'	\$14.18	333-78	i	0.80	332.01	330-58	
		Col. of soft Boyer	6.0	• 124.50	;	,	6 hours	:	18.75	1.61	20:36	:	0.08	22:11	18.28	
		Olendana	Was a						12.75	1.61′	14-36	*	.80-0	14.86	13.78	
Meghne	:	Fenchaganj			1 1	1 1		:	28-25*	1.509,	29-759	*		.606-63	28-859	
		# C		3rd		2	7 A.M.	:	30-00	8-8-	21.38	0.10.	;	21-78	18-68,	,
Dhaleswari				Sec.				1	25-50	1:509	27.009	0.24	:	22-209	24-319'	
Shagirathi	:	Edilnir		3rd	2 2	: :	45	i	15.837	92.28	108-41,	442	h h Y	100-52.	104-41,	
LA BOOKT			, in	ard	:	:				- 5.59				18.95	16.58	
Maderipar Bil Route Takerhat 3rd	Roate	Takerhat	. :		r.		. 9	:	14-70'	-0.599*	14:101,	0.10,	*	13-201	12-001	

Liet of prices of articles of food at Onloutte for the week ending Saturday, the 23th July 1922,

Names of articles.		Wi	40£B	SALE UAM	PRIOR	PER		RET	All I	BICE	PER 2	gKB.	
Mamos of Strongs		Fro	ntı —		Т	o		Froi	u—		T	0	
loe-		Rs:	À.	P.	Rs.	٨.	P.	Re.	Α.	P.	Rs.	▲.	P
21	-	77	8	0	7	12	0	0	3	3	- 0	3	6
Balam, coarse	* * *	8	0	0 !		8	ŏ	ő	3	6	0.4		g
" medium -			14	0 1	8	4	ŏ	0	3	3	0	3	6
Patnat, coarse	***	R	6	0 i				ŏ	3	6	Ö	3	9
nedium		8	8	0	-			o.		6	·()	3	
Nagra, coarse	***)	9	0	(F)			- 1	ő	3	6	ŏ	3	- 1
, medium	;		2		8	6	n	- 0	3	6	ő	3	
Dudhkalma	*** (R	Z	0 4	O	()	U	0	2	9	v	IJ	
Rangoon Boiled	1	- 4		i	**	47.48		_	2.	9	- "		
Kajla .	***					10		0	2	9			•
Wheat. Dudhia		7	8	0		12	0	9 4 4	419				
Gangajali		7	0	0	7	4	0	4 = 1					
. Jamali		- 6	0	0		12	0		1111	-			
Gram, Patnai (whole)		- 6	8	0		10	0	0	3	0	1.		
.L. 1	1 7 4	10	8	0.1	11	0	0	0	4	0			
Attended (Manife)		- 8	8	0	9	4	0	- 0	4	6	0	-5	
(Kninhna)		7	4	0	7	8	U	0	4	6	0	5	
Arhar	1	10	8	0	-11	8	0	0	4	0	- 0	4	
	414		12	Ü	7	0	ŏ.	ő	3	0			
Masur , (split)			12	ñ	9	4	ŏ	ŏ	4	- ŭ			-
(Khangi)	h == -		8	Ü	9	8	0	Ü	3	6	Ι.	****	•
Kalai .,,	1.11	8		4	D	O	W	0	2	ŏ	1		•
Salt	= + +		10	0	1.4	10	0	ő	6	0	,	* +	-
Sugar (Brown Java)		. 14	8	0	14	12	0	- Apr		_		****	4
Gur, Bheli		4.0				- 1 1		0	5	0	١ .		4
350 . Bhursut					,			0	6	Û		+	٠
, Date	411	- +							4				
Milk	4 * *	10	0	0	11	0	0	0	6	0	١.		4
Mustard Oil		24	8	0	26	-8	0	- 0	11	0	0	12	
Flour (Country)		9	4	()	10	19	0	0	4	- 6	0	- 5	
Atta No. 3	4.43	5	8	0	- 6	8	0)					
21 21		5	8	()	6	8	0	} 0	3	9	0	4	
D		10	8	0	10	12	0						
Suji , B			12	Ü				0	5	0	١٠.		
Ghee (Bhadwa, Matki, e	te)	92	ű	0	1 -			1 .			1 -		
			Ü	ŏ'	1		,						
" [Patiram, Khurja,	reality,		U	U	·		•	} 2	0	0	2	4	
· Etwa (better kind)		72	63	0									
" (Lalli, Istwa, Sagar	. etc.)	75	0	0				, * .					
Maize	3 6 5	4.	8	0	16	0	' '0	1 (1	F.	0		1	P
Potatoes		11	0	Ü	12	. 0	0	0	5	0			*
Patul	***					4414		0	4	0			4
Brinjal								0		0			
Onion	444	4	4	0	5	4	0	-0	2		0	2	
Fish, Rahu	444	47	0	0	50	Û	0	1	4	' 0			
Mutton (2nd class)	4.11	1 4						* 1	- 0	-0	1	4	
Beef (2nd and 3rd classe		1			1			0	6	0	0	- 8	

N.B .- This is an abstract for price of the following markets :-

H. L. MUKHARJI, for Commissioner, Presidency Division.

CALCUTTA, the 1st August 1922.

Wholssale.—Chetla Håt, Ramkrishuspur Håt, Sealdalı Fish abd Milk Markets and Posta Bazar.

Retail — Sir Stuart Hogg Market, Orphanganj Market, Sova Bazar, Nutun Bazar, Raja Babu's Bazar, Karaya Bazar, Taltola Bazar, Mullick Bazar and Jogo Babu's Bazar.



The Calcutta Gazette

WEDNESDAY; AUGUST 16, 1922.

SUPPLEMENT.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the Supplement separately on payment of fire rupees per annum if delivered in Calcutta, or seven rupees and eight annas if sent by post.]

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1	Page			Page.
Report on the enquiry regarding the mutiny at the Freeklency Jail 1829 Prices-current (wholesale and retail) of food-	1 1	HZ2		1962
grains and salt, etc., in the districts of Bengal for the second-half of July 1922	0	tatement showing the on certain rivers for wed	daily gange-readings k ending loth August	1863 1969
List of prices of articles of food at Calcutta during the week ending 5th August 1922	A	pproximate return of a and Restern Canals fo Baturday, the 29th July	raffic on the Urchian	
Heights over most sea-level and low water in the rivers for the month of April 1929 135		tatement of weekly g	mage-readings on the	
Return of Vital Statistics for the month & May 1922	or water :			

THE ENQUIRY REGARDING THE MUTINY AT THE PRESIDENCY JAIL.

GOVERNMENT OF BENGAL.

REVENUE DEPARTMENT.

autto.

CALCUTTA, THE 8TH AUGUST 1922.

RESOLUTION-No. 7420R.J.

- Letters Nos. 2706 and 2744G.—555—22, dated, respectively, the 27th and 28th April 1922, from the Commissioner of Police, Catcutta, submitting a report on the muliny in the Presidency Jail on the 26th April 1922.
 Letter No. 1D., dated the 8th May 1922, from the Inspector-General of Commissioner and conference on the care subject.
- Prisons, and enclosures on the same subject.

 (3) Letter No. 720, dated the 7th June 1922, from the Chief Presidency Magistrate, Calcutta, andmitting a report on the enquiry held by him regarding the mutiny with the records of the evidence.

On the 26th April 1922 a mutiny occurred in the Presidency Jail, Calcutta, which contained on the morning of that day 1,782 prisoners. A police enquiry was at once held followed by a departmental enqury. On the 27th April the Governor in Council also directed an enquiry to be held by the Chief Presidency Magistrate. This enquiry was started on the 28th April, and the report was submitted to Government on the 7th June. The report is now published for information. The Coroner of Calcutta also held an

inquest into the deaths of the prisoners.

2. The facts relating to the actual occurrence on the 26th April 1922 and the causes which led to the outbreak are set out in detail in the report of the Chief Presidency Magistrate, and it is unnecessary to recapitulate Briefly, the incidents of that day are as follows. One Neamatuliah, a prisoner, confined in the jail for an offence under the ordinary law, was missing from the file at roll call in the early morning of the 26th April last. This was a serious breach of jail discipline for which he was taken to task by the officiating head warder, who also, it appears to be established, assaulted him. Neamatullah was a little later in the day awarded punishment for his offence by the Superintendent, but the incident relating to the assault committed by the head warder was not mentioned, and no action was taken against this officer. These facts seem to have become generally known throughout the jail and the general hody of the prisoners refused to take their midday meal, and following on attempts by the jail staff to induce them to do so, a large number of convicts rose in a body and began to attack the jail staff, and eventually the Superintendent of the jail found it necessary to open fire on the convicts. This proved ineffectual, and the Superintendent and his staff were compelled to retreat behind the main gate, where they maintained their position and prevented a general escape from the jail, though the jail itself was at the mercy of the convicts until the arrival of a strong body of police and troops. Altogether nine convicts were killed and forty-nine injured, while of the jail staff one warder died from injuries received, five other warders were seriously wounded and thirty-one others, including the Superintendent himself/received injuries. Fourteen convicts escaped over the wall, while the buildings were seriously damaged and raw material and manufactural articles to the extent of over three lakhs of rupees were destroyed by fire.

3. The Chief Presidency Mugistrate has given a description of the antecedent history and events leading up to the outbreak, and he finds that the general cause was the arrival of the political prisoners in December last and the differential treatment meted out to them. This sowed the seeds of and the differential treatment meted out to them. discontent and insubordination in the minds of the ordinary convicts and rendered them prone to revolt on getting a suitable opportunity. This conclasion the Governor in Council accepts. Already before that date there were indications in several places that the jail population had become affected by the general unrest prevailing outside and the arrival of the political prisoners on December 9th introduced a new element which proved very upsetting to the jail discipline. There can be no doubt that the contact of these prisoners with the ordidary convicts, which, owing to their numbers, it was impossible to avoid, together with the differential treatment accorded to the former, did make the ordinary prisoners less submissive and amenable to discipline and ready to combine against the authority of the jail efficials.

4. The immediate cause, the Chief Presidency Magistrate finds, was the belief among the convicte that Neamatullah had been assaulted in the morning whilst at prayers, and that other convicts had been assaulted by the warders at the feeding yards. He, however, finds that the assault on Neamatullah did not take place while he was praying, but subsequently, and that there were no assaults on the convicts whilst in the yards. The Governor in Council accepts these conclusions. Though in his opinion there can be little doubt that the head warder did strike the convict Neamatullah, he does not believe that he did no whilst Neamatullah, are convicted by the not believe that he did so whilst Neamatullah was saying his prayers. is in fact direct evidence to the contrary, and the varied stories told by the convicts make it impossible to give credence to this part of their story.

5. In the opinion of the Chief Presidency Magistrate the assault was

merely the occasion for the revolt which the convicts had planned to take place on the first suitable opportunity. The Inspector-General of Prisons has independently arrived at the same conclusion. His Excellency the

Governor in Council is not satisfied that this is clearly established, but the autecedent events, the combination of the convicts during the mutiny, the ease with which they apparently got weapons of offence and the rapidity with which they obtained command of the jail, certainly suggest the possibility of a preconceived plan. Moreover, whatever inflammatory effect the story of an alleged assault on a Muhammadan at prayers might have had on the Muhammadans, it is doubtful if this would be sufficient to inflame the Hindus who took part in the mutiny to the point of revolt. In the opinion of His Excellency in Council the mutiny may have been the result of a pre-arranged plan, to take place when an opportunity presented itself, but he is more inclined to think that it was unpremeditated and caused by the effect of the head warder's action on the excitable frame of mind which existed among the convicts at that date.

6. The next finding of the Chief P esidency Magistrate is that the situation would have been smoothed over for the time being had the whistle not been blown which led to the arrival of the reserve guard with their lathis. This again is a matter of speculation. Events at this point proceeded with great rapidity. Moreover, the person who blew the whistle has not been found and his reasons for blowing it have not been ascertained. The overnor in Council is unable to come to any definite conclusion regarding the justification for blowing the whistle, but he agrees with the opinion that this action precipitated a crisis which might otherwise have been averted. In any case it does not excuse the conduct of the convicts." His Excellency in Council cannot, however, agree with the Chief Presidency Magistrate that the situation would have been saved if the alarm bell had not been sounded. That hell was roug under the orders of the Superintendent on receipt of information that the warders were being stoned. In the circumstances its

ringing was justifiable and imperative.

The last finding of the Chief Presidency Magistrate relates to the justification for the shooting. At the outset the Superintendent gave orders to the warders to shoot from the main gate and from the verandali above it, and he also ordered the jail walls to be surrounded by armed men in order to prevent prisoners escaping; in fact 14 prisoners actually managed to effect their escape by means of ladders. The Chief Presidency Magistrate finds that the shooting from the main gate and the upper verandah was necessary and justifiable to prevent the convicts from breaking out of the jail. On the other hand, he finds that the shooting from the sergeants' quarters, the police hospital quarters and the trees, was unjustifiable on the ground that apparent that it was not directed at the prisoners who, it is alleged, have escaped, or at those who were trying to escape, but rather at those who were concealing, or attempting to conceal themselves or were endeavouring to extinguish the fire." The Governor in Council cannot accept this opinion, and is surprised that it should have been expressed with so little evidence to support it. The witnesses who could have elucidated the matter were asked no questions regarding the firing. There is therefore no evidence on record as to who fired, why they fired, at whom their fire was directed or with what effect, except that of one man whose evidence shows that he was justified. The opinion expressed by the Chief Presidency Magistrate is apparently based solely upon a subsequent examination of the ground and on the impression there formed as to the direction from which certain shots had been fired, the marks of which could be seen on the buildings.

This finding, moreover, is supported by an assertion which is in direct conflict with the evidence. It is stated in the report that the escape of the prisoners was not known till after the event, and therefore the shooting could not have been directed towards the escaping prisoners. Not only is there evidence to the contrary, but the fact that 14 prisoners actually escaped indicates the probability that a larger number must have been attempting to escape. Shooting at such persons would have been justified by the rules in the Jail Code in the case of a general outbreak of this description. His Excellency in Council cannot therefore but regret that criticisms should have been made on such inadequate grounds without the examination of the men who fired the shots. He has considered the desirability of ordering a further

enquiry with the object of establishing the justification or otherwise of the firing referred to by the Chief Presidency Magistrate, but has come to the conclusion that it is now too late for such an enquiry to be held. Any persons who could now be examine I would know exactly what were the points at issue and evidence obtained in such circumstances would be of little value.

The verdict of the Coroner's jury in the case of the deaths of the nine prisoners was unanimous to the effect that they were caused by the gun-shot wounds received in a riot in the Presidency Jail and that the Superintendent of the jail was perfectly justified in giving the order to fire. That there was some wild and indiscriminate shooting in the excitement of a large mêlée of this description, particularly amidst the smoke of the burning buildings and materials, is almost certain. But the Governor in Council is satisfied that there is no evidence to show that any of the shooting, was not justified by the jail regulations and the situation at the time, and it must be remembered that it was only the shooting directed against the escaping prisoners which prevented a large proportion of the jail population from climbing over the ladders by which the 14 prisoners escaped and becoming a serious danger to the community.

8. The other conclusions of the Chief Presidency Magistrate dealt with in the body of his report are accepted by His Excellency in Council.

'9. In dealing with the events of the day leading up to the outbreak, it would appear that the jail staff were in fault in two respects. In the first place, the head warder, Jagdee Singh, should not have struck the convict. It is true that the convict Noamatuliah was to blame for being absent from the roll call, but His Excellency in Council cannot accept this as any justification for action on the part of the ead warder which is strictly forbidden by the regulations. Therefore, although Jagdeo Singh afterwards redeemed his fault and has been mentioned by the Superintendent for his bravery during the actual mutiny, His Excellency in Council cannot overlook the matter. second fault was the error of judgment of the Chief Jailor in not bringing to the notice of the Superintendent the assault, however, petty he may have considered it, by the head warder on Neamatullah. The Governor in Council cannot, however, ignore the fact that Nesmatullah himself omitted to mention the matter to the Superintendent when he had the opportunity. The Governor in Council is not, therefore, disposed to take any further action beyond expressing the opinion that an error of judgment was committed by Mr. Ryan, which was a contributory cause to the subsequent trouble. This error was also redeemed by Mr. Ryan, who is reported by Colonel Hamilton to have shown great pluck and determination during the retreat by the main gate and received a wound on his right hand by a heavy iron bar thrown by one of the mutineer convicts.

10. The Governor in Council regrets that such an outbreak has occurred and that so many deaths and injuries resulted from it. The convicts were, however, undoubtedly the aggressors; and if the Superintendent. Colonel Hamilton, had not acted with great decision and promptitude. nearly 1,800 prisoners, including a large number of dangerous characters, might have escaped and become a formidable danger to the peace of Calcutta, and they would probably have massacred the whole of the jail staff. The effect on the population of other jails in the province would have been disastrous and might have led to similar outbreaks elsewhere. The staff of the jail and, in particular, the warders who have shown themselves equal to such an emergency are deserving of great praise. His Excellency in Council has therefore much pleasure in recording his strong appreciation of the action taken by Colonel Hamilton to prevent the escape of the prisoners and to suppress the mutiny and of the loyalty and bravery of the staff. The Governor in Council has already conveyed to the General Officer Commanding his appreciation of the services of the troops. He now desires here to convey to the police and the Fire Brigade his thanks for the assistance they so promptly rendered.

By order of the Governor in Council,

REPORT ON THE

ENQUIRY REGARDING THE MUTINY

AT THE PRESIDENCY JAIL.

This is an enquiry held under the orders of the Government, dated the 27th April 1922, into the outbreak which occurred in the Presidency Jail on the 26th April 1922. This enquiry was held by me, with the help of the Public Prosecutor Rai T. N. Sadhu Bahadur at the Presidency Jail. The enquiry commenced on the 28th April 1922. On the following day I inspected the different portions of the jail and interviewed the convicts, inspected the different portions of the jail and interviewed the convicts, a large number of whom volunteered to give evidence. Of these, I have examined 30. I have also examined 15 of the jail staff, including the Superintendent, Jailor. Hospital-Doctor, 2 Assistant Jailors and warders. The jail staff consists of the Superintendent, Deputy Superintendent, Jailor, 7 Assistant Jailors and 151 warders, including jamadar. There are usually about 1,800 convicts in this jail. From the evidence it appears that prior to the advent of the Khelafat non-co-operation prisoners on the 9th of December 1921, the ordinary convicts were fairly contented, there being occasionally a little grumbling with reference to the food, which was set right. From the 9th December the Khelafat non-co-operation prisoners (referred to hereafter as Khelafat prisoners) were brought into this jail in very large numbers, completely dislocating the working of the jail, and owing to the great influx of these prisoners, which aggregated at one time about 1,400, it was found impossible to keep them employed. As far as possible the Khelafat prisoners were kept in the northern side of the jail and the ordinary convicts in the southern side. There were, however, a number of Khelafat prisoners who were convicted and brought into this jail among of Khelafat prisoners who were convicted and brought into this jail among the ordinary convicts under various sections of the Indian Penal Code. The the ordinary convicts under various sections of the Indian Penal Code. The jail became dangerously overcrowded and the jail staff very much overworked, frequently having to work till past mid-night in order to cope with the enormous amount of extra work, and it became impossible for the Jailor to devote much attention to the ordinary convicts. The Superintendent, however, impressed on the jail staff the importance of keeping discipline amongst the ordinary convicts. The serious state of affairs was from time to time brought to the notice of the Inspector-General of Prisons by the Superintendent. It being brought to the notice of the latter that the warders, through fear of the Khelafat prisoners, might be compelled to hold a hartal, he wrote and obtained the assistance of 19 Punjabis, which had the effect of preventing the warders from striking. When the Khelafat prisoners first came into this jail, they were fed on the same diet as the ordinary prisoners. This, however, did not last long. The Khelafat prisoners began agitating and complaining about the quality of food which they declined to eat. The Superintendent received orders from Government that the "bhadralok class" prisoners should have special food. But owing to the fact that there were so many of them and so mixed up food. But owing to the fact that there were so many of them and so mixed up that it was impossible for the jail staff to discriminate between the prisoners, the Superintendent ordered the entire body of these prisoners to be provided with special food. The food for the ordinary convicts consisted of, rice and dal boiled together, rice and molasses boiled together. tarkari (vegetable curry), hand-made bread and chatni (tamarind water) and fish. The special food for the Khelafat prisoners consisted of halua, bakers, bread, sugar, better class of rice, fish, meat and better class of curry. The ordinary convicts on seeing that better class of food was provided for the other prisoners, frequently asked them for a portion of their food which sometimes these prisoners shared with them, other times they used to decline to give them any portion, saying that they were not entitled to the lives of the jail authorities intolerable. It being impossible to search the Khelafat prisoners, it appears that they smuggled nationalist newspapers which they passed on to the ordinary convicts. The Khelafat prisoners also spread a rumour throughout the jail that the British Raj was to come to an end on the 31st December or soon thereafter, and that Gandhi was coming to break down the walls of the jail and set the prisoners free. These combined with the better treatment of the Khelafat prisoners had a very unsettling effect on the ordinary convicts and made them discontented and less amenable to jail discipline. Their grievances being that although they worked hard, their food was worse than that of the Khelafat prisoners, who did nothing all day. On the 24th December they went on hunger strike, but after that, work went on as usual, excepting that complaints about food being lad, began to crop up. On the 25th January 1922 a convict brutally assaulted the Sub-Assistant Surgeon in the presence of the Superintendent, who had him immediately severely punished. On the same day the ordinary convicts again went on hunger strike. Some representatives of the convicts appeared before the Superintendent, who ne enquiry into the matter found that the garden vegetable should be purchased locally for the convicts, and the quantity of rice to be increased by one chitak per man and some 5 or 6 "B Class" convicts (old offenders) were permitted to supervise the cooking and to examine the vegetables. On the 6th March there was another hunger strike owing to the shortage of vegetables issued. This was remedied after enquiry, and one maund and twenty seers more than the standard allowance was issued daily. After this there was no hunger strike. The Khelafat prisoners left on the 12th March 1922, and the Superintendent hoped that matters would gradually become normal. He however noticed frequesh to the superior saying their prayers and other religious observances and the unusual calm and quietness of the convicts. There is, h

The story put forward by the jail witnesses is as follows: The prisoners are opened out at 5-30 A.M., and are placed in files consisting of 5 to over 20 convicts for roll call. Each file being in charge of a convict overseer, who is responsible for the file placed in his care. When the files are ready, jamadars or Head Warders hold the roll call, after which the jamadars report to the Chief Head Warder that all the files are correct. The convicts are then taken away to their respective meals and work. There is no fixed hour for the Muhammadans to say their prayers in the morning—some say them in the wards, wherein water is provided for them—some say their prayers after roll call. They are never permitted to break their files to say prayers.

THE ALLEGED ASSAULT ON THE CONVICT MEABUTULLAN.

On the morning of the 26th April, Mr. Ryan, the Head Jailor, opened out all the convicts by 5-30 a.m., and left for his quarters as usual. Jugdeo Sing, an officiating Head Warder was one of those who held the roll call that morning at 6 a.m. On coming to a file under convict-overseer, Sander Khan, which should have consisted of 18 men, he found one short. He asked Sunder Khan where the absentee was. Sunder replied that the man was there a short time previously, and said he (Sunder) would find him out. Jugdeo told Sunder to fetch him. Jugdeo in the mean time held the roll call of the remaining files, and then returned to Sunder's file and found the absentee Neamutallah there. He asked Neamut where he had been—the latter said to the Jute Mill section to say his prayers. Jugdeo then went and reported the total number of the files to the Chief Head Warder, after which he returned to Sunder's file and took Sunder and Neamut with their tickets to Ryan, and Babu Nandan Sing, the Chief Warder, and reported to them that he had found Neamut out of his file, and that Sunder Khan could not keep his file properly. Ryan questioned Neamut who stated that the reason why he was absent

during roll call was that he was saying his prayers at the time, and that when the jamadar got near him, he was making his way to join his file. Neamut complained that the jamadar has abused and slapped him and taken him to task for not being in his file. Ryan asked him if the jamadar had interfered with his prayer, and Neamut said he had not. Ryan and Tully, the workshop-foreman, then investigated the matter and put up both Neamut and Sunder Khan before the Superintendent, Colonel Hamilton, and reported to him that Neamut had broken file without leave and that Sunder Khan had not reported the breach of discipline. Colonel Hamilton asked Neamut in Hindusthani why he had broken file. Neamut made no defence and gave no explanation. Taking this as an admission of his guilt, he awarded him as punishment one night's handcuff. Sunder Khan pleaded that he did not know why he had been put up and did not know what offence he had committed. On the Jailor's report that after enquiry he was satisfied that Sunder Khan knew that Neamut had broken the file but did not report it, Colonel Hamilton deducted three days from the remission he had previously earned. The Colonel then went round the jail and visited the wards and workshops, but did not notice anything unusual at the time, as all the convicts were quiet and respectful.

The story put forward, by the convicts and Neamutulia is as follows : At 6 or 6-15 a.M. on the 26th April they were opened out as usual. Neamut and his file in charge of convict overseer Sunder Khan came to a spot near some railings for the purpose of having the roll call. Neamut asked for and obtained permission to say his prayer just behind the railings close to the spot. After washing his hands, he began to say his prayers. Jamadar Jugdeo Sing came and said to Sander Khan, "Sata, you allow the convicts to break the file and say their prayers." Sunder Khan replied, "Why are you about a manufacture of our file and he is review him prayers. Jugdeo Sing came and said to Sunder Khan, "Sala, you allow the convicts to break the file and say their prayers." Sunder Khan replied, "Why are you abusing me—he is a member of our file, and he is saying his prayer there whenever a jamadar comes to count my file, I always show him the man at prayer and ask him to count him in." Although there were a several Muhammadans in this file, Neamut was the only man who was saying his prayer at that time. Jamadar Jugdeo then said to Sunder Khan, "Sala, you are answering me"—gave Sunder two slaps, one on the neck and one on the left side of his face, with his right hand. Sunder Khan kept silent through fear. Then Jugdeo pointing out Neamut said, "Very well sala—I shall see him also—he is nothing but a thief, and he wishes to play the role of a Mollah here"—he further abused him very filthily. Neamut says that he was on his knees and was just bending forward when Jugdeo stamped on the was on his knees and was just bending forward when Jugdeo stamped on the centre of his back with his right foot. He also states that his file was to the north and inside the railings "C-D" on the plan, and that he himself was kneeling at the point "G" on the plan. After Neamut had finished his prayer, he got up and asked the convicts, who had struck him. The convicts pointed out the jamadar. Whereupon Neamut asked the jamadar why he had struck him while he was at his prayer, and that he meant to get justice from the Bara Schill Jamadar. Neamut asked the jamadar why he had struck him while he was at his prayer, and that he meant to get justice from the Bara Sahib. Jamadar Jugdeo said, "Sala shut up" and gave him a slap on the left side of his face with his right hand. When, however, illustrating how he was struck, Neamut twice struck the right side of his own face with his right hand. Neamut, however, said, "I leave your punishment to God." The jamadar said, "You are invoking God's punishment on me," and gave him another glap. Out of fear Neamut kept quiet. He then asked the mate Sunder Khan to take him to Bara Sahib, so that he might make his complaint to him. After having had some food; Sunder and Neamut proceeded towards the Superintendent's office when they met the Jamadar Jugdeo near the mili compound gate, a short distance from the varandah in near the mili compound gate, a short distance from the varandah in which Jailor Hyan was seated, writing at his table. On seeing them, Jugdeo asked where they were going. Neamut replied "You struck me and my mate-abused us—we are going to lodge a complaint before the Superintendent, the Jailor or, the Chief Head Warder." Jugdeo said, "Sala, you are going to complain against me"— he then seized Neamut by the neck and pushed him and sent him sprawling against the iron-railings. Jugdeo then said to mate Sunder Khan "Sala, you allow the prisoners to break file, and you take him to lodge a complaint against me," and he pushed Sunder Khan by his neck. Neamut protested, whereupon Jugdeo twisted Neamut's arm. Neamut appealed to the Chief Head Warder, who was standing about 10 feet outside the verandah in front of the Superintendent's table. After which Jugdeo started hitting him again. Neamut appealed to the Chief Head

Warder again, but he says that he did not appeal to the Jailor, because he was partially visible owing to a pillar intervening. Jugdeo then made them sit down. The Chief Head Warder then pointing to Sunder Khan, asked Jugdeo who he was, Jugdeo replied, "This sala is the mate" and maked Jugdeo who he was, Jugdeo replied, "This sala is the mate" and started beating him. Mate Sunder Khan then appealed to the Chief Head Warder, who said, "You sala, you brought a convict to lodge a complaint against a jamadar for a trifling matter." Sunder replied, "I have brought him because he wants to complain." Then the Chief Head Warder ordered Jugdeo not to strike Sunder Khan any more. At this time there was another convict overseer named Abdul Mojid standing near. The Chief Head Warder said, "Why is that sala standing there." Jugdeo said, "You sala, you have come to give evidence for your brother," and gave him a blow with his clenched fist on the left side of his face. Abdul Mojid fell down, became naked, as his gamcha had fallen off. Mojid said he had not come there to give evidence, whereupon the Chief Abdul Mojid fell down, became naked, as his gameha had tailen off. Mojid said he had not come there to give evidence, whereupon the Chief Head Warder told him to go away, which he did. All these assaults took place within a few feet from the verandah wherein the Jailor Ryan was sitting at the time. The two convicts remained sitting in front of the Superintendent's table till he came. On the arrival of the Superintendent, the Jailor Ryan handed over Neamut's ticket to the Superintendent, and had a talk with him—Neamut being asked to wait at a little distance. The Superintendent, however, did not question Neamut. The Jailor Ryan then called for Sunder Khan who told the Superintendent in Bengali that the convict Neamut had been struck while he was saying his prayer. The Superintendent said nothing, but immediately passed orders directing The Superintendent said nothing, but immediately passed orders directing Neamut to have a night in handcuff and three days to be cut from Sundar Khan's remission. Sunder Khan's statement is that when he pointed out Neamut saying his prayer, Judgeo said, "Sala, why do you allow convicts to break the file" and pulled Sunder Khan by the ear and took him to the railings. Judgeo then approached Neamptulla, kicked him and slapped him. Sunder says that Neamut was on his knees leaning slightly forward. but he (Sunder) cannot say where Judgeo actually kicked Neamut, but that when Neamut had finished his prayer and got up, Judgeo had already left. Sunder does not speak to any conversation between Neamut and Judgeo after the former had finished his prayer nor does he mention any second assault upon the latter. Sunder also mentions the assault by Judgeo on himself, Neamut and Abdul Mojid, near the Jailor's table. He however states that Neamut was saying his prayer at the point "H" on the plan—some 6 feet to the east of the Pepul tree "A" and over 20 feet to the south-west of the point "G" on the plan where, Neamut has said, he was praying. The convict Baker Hossain who, it is alleged, was in another file, close to Sunder Khan's file, states that he saw Judgeo kick Neamut on his buttock, while the latter was praying in a standing position slightly leaning forward with his hands on his knees. He further says that Neamut was struck by Jugdeo after the former had said his 'prayer, and that Jugdeo took him before the Jailor first, and that Sunder and Mojid came behind.' He then saw the Jailor first, and that Sunder and Mojid came behind. He then saw the jamadar slap Sunder and Mojid. He points out the spot "I" on the plan about a cubit or two to the east of the point "G" as the place where Neamut was praying. Shaik Khoda Bux, another convict, states that Jugdeo gave Sunder Khan two slaps and abused him, and that Jugdeo also struck Neamut with his knee on the buttock and slapped him on the neck with his right hand, Neamut being in a standing position with his body bent almost at right angles to his legs. Kick and slap, he says, were administered almost simultaneously. He points out the spot "J" ou the plan where, he says, Neamutulla was praying. This spot was about a cubit to the east of gate "E" on the plan and about 8 to 10 feet to the west of the point "G" where, Neamut says, he was praying. he was praying.

Shaik Mojid states he saw Jupdeo slap Sunder and pull him by the ear, and then slap Neamut and afterwards kick him—Jupdeo having to bend down in order to slap him, and that Neamut said nothing to the Jamadar Jupdeo because the jamadar had gone away when he finished his prayer. Mojid further says that Neamutulla was kneeling on his knees with his head on the ground. He also speaks to the assault on himself, Neamut and Sunder Khan in the presence of the Jailor. He points out "K" on the plan, midway between the points "G" and "J" as the spot where he saw Neamut was saying his prayer and being assaulted.

The convict Bhagirathi Benia states that when Sunder Khan pointed out Neamutulla as the missing man from his file, Jugdeo directed Sunder out Neamutulla as the missing man from his file, Jugdeo directed Sunder Khan to give Neamut two slaps and fetch him back. Neamat replied, "How can I assault a man at his prayer—let him finish and then I will carry out your order." Jugdeo, however, came round and kicked Neamut, and afterwards gave him two slaps. Neamut was in a standing posture, leaning forward with his body in a doubled up position, with his knees bent and his hands upon his knees. On receiving the kick, Neamut got up and said nothing. He then turned round facing the Jamadar Jugdeo, who gave him two slaps—one on either cheek. This witness indicates point "L" on the plan which is about 18 to 20 feet east of the point "G" as being the spot where Neamut was knowling and was assumited.

Another convict Shaik Kobad states that Jugdeo slapped Neamut on the back of his neck and hit him with his knee on his back. He

does not however speak to any assault on Sunder Khan,

does not however speak to any assault on Sunder Khan.

Another convict Sitaram Koiry states that Jugdeo told Sunder Khan,

"Go you soorki bacha"—thrash him (Neamut) and fetch him to me".

On Sunder Khan's declining to do so, Jugdeo caught him by the ear and gave him a push and also told him to fetch Neamut. Sunder Khan replied, "I will not". Jugdeo then left. This witness says that he is quite sure that Jugdeo never went near Neamutulia while he was saying his prayer, and that he (Jugdeo) did not strike Neamut. This witness points out spot marked "M," which is about 14 feet to the north of the Pepul tree "A" on the plan and about 25 to 30 feet away from the point "G" on the plan.

Another convict Bejoy Govinda Saha states that inwader pushed

Another convict Bejoy Govinda Saha states that jamadar pushed Sunder by the neck after speaking to him, and that he went up to Sunder by the neck after speaking to him, and that he went up to Neamut and said, "Why you are saying your prayer here," and stamped on his back with his right knee, and gave him a blow on his neck almost on his back with his right knee, and gave him a blow on his neck almost immediately. This witness also points out the spot "K" on the plan, midway between the points "G" and "J" as the spot where he saw Neamut saying his preven

saying his prayer.

Another convict Ram Kripal Missir states that he heard Jugdeo say, "Why don't you keep this man in the file". He then caught Sunder say, "Why don't you keep this man in the file". He then assaulted Neamut, Khan by the ear and gave him a slap. Jugdeo then assaulted Neamut, who was on his knees with his body in an creet posture, with opened hands in front of his chest. Jugdeo stood in front of Neamut and slapped him on the left cheek. He then struck him with his right knee on the left side of his chest, a little below the shoulder. He says that Jugdeo did not kick or strike Neamut from behind. This witness indicates the point "I" on the plan, a cubit or two to the east of point "G" as the spot where Neamut was praying.

indicates the point "I" on the plan, a cubit or two to the east of point "G" as the spot where Neamut was praying.

Another convict Shaik Nandoo states that he also saw the jamadar pull Sunder Khan by the ear and slap him. He then saw Jugdeo slap neamut on his neck and strike him on his back with his knee while Neamut was in a standing position with his hands on his knees and his neam twas in a standing position with his hands on his knees and his heady bent almost at right angle. This witness also indicates the "J" on the plan as the place where Neamut was saying his prayer.

Convict Subodh Kumar Sanval, who appears to be an educated man

Convict Subodh Kumar Sanyai, who appears to be an educated man and who was an attendant at the time of the occurrence at the Jail Hospital, states that about 9 A.M. on the 26th, the mate Abdul Mojid and two other states that about 9 A.M. on the 26th, the mate Abdul Hari Charan Dey, and convicts came to the Hospital to see another convict Hari Charan Dey, and convicts came to the Hospital to see another convict Hari Charan Dey, and informed him in his presence that the convicts were going to have a row-that evening. Hari Charan and the witness asked them what excuse they had was that a have for rising that day. They said the excuse they had was that a man was saying his prayer when he was assaulted by the jamadar on duty. Witness asked them if that was really true. They said, "No," on duty. Witness asked them if that was really true. They said, "No," but that they would make that excuse. The witness further states that on the 27th Neamut and Abdul Mojid came to him in the hospital and requested him to send a report of the occurrence on the 26th to a nationrequested him to send a report of the occurrence on the 26th to a nationalist paper, their version being that Neamut was saying his prayer when Jamadar Jugdeo kicked him from behind. Witness asked them why Jamadar Jugdeo kicked him from behind. Witness asked them why Jamadar Jugdeo kicked him from behind. Witness asked them why they wanted the matter to be represented in that way when it they wanted the matter to be represented in that way when it would enlist the public sympathy on their behalf. This matter he reported to Dr. Chakrabutty, who was attached to the Jail Hospital. Dr. Chakrabutty to Dr. Chakrabutty, who was attached to the Jail Hospital. Dr. Chakrabutty correborates this latter portion of Sanyul's statement.

The convict witness Hari Charan Dey mentioned by Sanyal in his

evidence also corroborates, him.

From the above evidence of the convicts, which is of a very contradictory nature, I am of opinion that no assault on Neamutulla while saying tory nature, I am of opinion that no assault on Neamutulla while saying his prayers, took place. I think however, judging from the demeanour his prayers, took place. I think however, judging from the demeanour his prayers, took place, which at first, until sharply corrected by the Court, was inclined to be insolent, that it is quite possible that Neamut was slapped and abused by Jugdeo. The story of the 2nd series of assault near the verandah, on Neamut, Sunder Khan and Abdul Mojid, alleged to have been verandah, on Neamut, Sunder Khan and Abdul Mojid, alleged to have been made in the presence of the Jailor, is one I do not believe. Mr. Ryan, the Jailor, has sworn that no such assaults took place in his presence or within his view, and I have no reason to disbelieve him.

THE MUTINY.

It appears from the evidence of the jail staff that about 10-15 A.M., the Chief Head Warder Baba Nandan Sing reported to the Jailor Ryan that the prisoners in the Jute Mill section had refused to take their food. Ryan reported the matter to the Superintendent Colonel Hamilton. The Superinreported the matter to the Superintendent extends Indicated. The Superintendent asked the cause of it. Ryan stated that the prisoners objected to tendent being punished and also that the Jamadar Jugdeo had slapped Neamut. The Superintendent then told Ryan to try and settle the matter, and that he (Superintendent) would follow him shortly. Ryan, with Caliston, the Mill Engineer, went to the bag-sorting section. On arriving there, he induced some of the convicts to teake their food, other said that they were afraid of the goonda prisoners (B class), who had ordered them not to touch the food. They pointed out two of the goondas who were forthwith removed under orders of Ryan and placed in cells. Ryan then went to the Jute Mill yard where he found about 300 to 400 prisoners sitting down and refusing to take food which, however, had not been brought to them. He noticed a number of B class prisoners hanging about the doors of the mills with bars, bobbins, etc., in their hands. Caliston informed him that the prisoners were getting out of hand in the Jote Mill. The convicts were then told that if they did not take their food, it would be sent back and also enquired what was their objection in taking it. They replied that they had some grievances. They were asked to sit in a line and relate their grievances. Hearing this, they all jumped up together shouting "Gandhi Moharajki Jai." Just then somebody blew a whistle near the main gate. The sounding of a whistle in jail is an alarm signal. No one was able to say who blew the whistle. This, however, brought out about 20 warders from the Reserve Guard, armed with lathis. The appearance of the armed warders aggravated the convicts. They threatened the warders and began to charge them with iron-bars, pieces of steel, bobbins, etc., which they had brought out of the mills. The sound of the whistle was shortly followed by the ringing of the alarm belt called "Pagla Ghanta." At this time the convicts were pelting the warders all sorts of missiles, including brick-bata, pieces of stones, iron-weights, etc. The Jailor and the warders ran. The Superintendent came up and waved to the men to stop, but the convicts refused to do so, and began hummering at the gate to force it open. About this time a number of warders, armed with firearms, came up. The position at that time became so serious that the Superintendent had to give what was their objection in taking it. They replied that they had some position at that time became so serious that the Superintendent had to give The warders fired apparently into the air, and nobody was hurt. The convicts thereupon burst open the gate and began to chase the Superintendent and his staff polting them all the time. The latter retreated orders to fire. behind the main gate which they closed just in time to prevent the convicts from rushing in. They, however, came up and began hammering at the main gate in order to break it down and get out of jail. The Superintendent thereupon ordered the warders to fire through the loopholes of the main This was done with some effect. He also ordered the warders posted in the versudah of the Jailor's quarters above the main gate over-looking the jail compound, to fire at the convicts below. This had very One convict was killed and another was hit and died shortly great effect. One convict was killed and another was hit and died shortly afterwards. The convicts then retreated behind the mill compound gate and afterwards. The convicts then retreated behind the mill compound gate and began hiding themselves. The Superintendent then gave orders that the began hiding themselves. The Superintendent then gave orders that the paid walls should be sprrounded by armed men in order to prevent prisoners jail walls should be sprrounded by armed men in order to prevent prisoners from escaping. It was then seen that the convicts had set fire to various from escaping. It was then seen that the police and the Fire buildings (jute and oil godowns). It was then that the police and the Fire Brigade were requisitioned. Soon after this, Mr. Thorp, the Additional Superintendent of Police, Alipore, arrived followed by Mr. Wilson, the Deputy Commissioner of Police, Calcutta, and other police officers. The fire engine also arrived. The Superintendent, after consulting with Mr. Wilson, decided not to enter the jail until the arrival of the military force. A little after this, Mr. Clarke, Commissioner of Police, Calcutta, arrived with one company of West Kent Regiment and one of the 90th Punjabees and Major Bailey, the senior officer present, took charge of the situation and entered the jail. The West Kents going to the right or north side of the jail, and the 90th Punjabees to the south and the Fire Brigade, under Captain Westbrook, started operations. The prisoners by this time were quiet and congregated at the different parts of the jail. The Superintendent then ordered all the dead and wounded to be removed to the Hospital where they were attended to by the jail medical staff assisted by the Police Surgeon and some medical men from the Sambhu Nath Pandit Hospital. Five dead bodies were first brought to the Jail Hospital and later on another dead bodies were first brought in. Two of them were found close to the main gate and the rest were found at different parts of the jail. Lieutenant-Colonel Moses, the Police Surgeon, held post-mortem examination on the dead bodies of nine convicts; three of whom, he says, were killed, probably by bullets, the rest by buck-shots. Besides those killed, there were 49 convicts injured by gun-shot wound, who have been treated and subsequently discharged. Of the jail staff, Warder Ram Janam Panday was injured on the head by the convicts and died in Sambhu Nath Pandit Hospital. Five other warders were seriously injured and sent to Sambhu Nath Pandit Hospital They have since recovered. Thirty-one others, including the Superintendent, Jailor, six Assistant Jailors, Mill Engineer and European and Indian warders were also injured.

Jailor, six Assistant Jailors, Mill Engineer and European and Indian warders were also injured.

The story put forward by the convicts is that at 10-30 AM, they came to the Feeding-yard where the roll was called. They then sat down in a file and said that they would not eat any food until the Bara Saheb came, and they had made their complaints to him. Shortly thereafter, the Jailor Ryan, Chota Saheb (Caliston), the Assistant Jailor (Digon Babu), the Chief Head Warder (Babu Nandan Singh) and the warders Jügdeo and Fateh Bahadur came to the Feeding-yard. The Chota Saheb said in an angry tone, "Why are you not taking your food". The convicts replied, "We have been punished for nothing, and no one seems to have taken any notice of that—let the Bara Saheb come and we will eat." Fateh Bahadur then said, "Cool the salas down; and they will eat," and Caliston said, "Yes, in a moment I will set them right." Then the Jailor and others went towards the Old Mill and asked the convicts there if they would eat their food or not. Then one of these "or another sepoy on duty blew a whistle from outside the Feeding-yard. Thereupon a large number of warders, armed with tathis and guns, ran towards the Feeding-yard. Prior to the whistle, there was no golmat. The warders attacked the convicts with sheir lathis and rifles and with their belts. The convicts then began pelting the warders and chasing them. These the latter retreated till they got to the other side of the mill-compound gate. Some of the convicts say that they never went beyond that gate—others say that some of them did go to the other side of the mill-compound gate and chased the warders up to the main gate. They then saw firing going on from all directions—from the main gate, from the Jailor's verandah, from the Sergeant's quariers to the west, from the trees and from the Police Hospital. They thereupon retreated and hid themselves in various parts of the jail.

There is no doubt from the evidence that the convicts were in a state of restlessness and discontent, and that the blowing of the whistle and the sounding of the alarm bell, called "Pagla Ghanta," followed by the advent of the armed warders had the effect of causing them to take up a hostile attitude and then attack the jail staff. In my opinion they were the aggressors and not the warders.

One of the convicts Baker Hossain states that none of the convicts entered the compound gate—that a convict was shot under a big Pepul tree opposite the Superintendent's office, near the verandah, who had come to work there. Sheikh Kobad states that this man, with another, was carrying water when he was shot. Pir Muhammad however states that five or six of the attacking convicts rushed up near the side main gate—two of them were shot, the remaining three or four convicts began running towards the mill. One of these was shot and he crawled away towards the big Pepul tree. I have no doubt whatever that the man, who was shot, was one of the attacking convicts.

DEATH OF WOHAMMAD SHAFI,

A convict named Muhammad Shafi was confined in cell No. 6 at the time of the occurrence. Convict Baker IFossain states that at the time the warders attacked the convicts with lathis and rifles, the jamadar Mohabir Sing snatched the key from the mate in charge of cell No. 6, opened the celi and had Shafi pulled out, that Fateh Bahadur and two other warders were there. Fateh Bahadur struck Shafi with his knees, others also struck him and Shafi was killed. Baker states that Shafi was not shot, that a doctor from outside (meaning Lieutenant-Colonel Moses) came and examined Shafi's dead body and asked how the man died, as there were no bullet marks or knife wounds on him. Another convict Bhagirathi Benia corroborates Baker as to the snatching of the key and the door of the cell No. 6 being opened and four sepoys entering the cell. He further states that he saw these four sepoys coming out of the cell, but he did not see what happened inside. He at first said that he did not see Shafi's body being dragged out of the cell; he subsequently said that he did see it. He further said that he saw Shafi's dead body in the hospital with the throat swollen. Amed Khan, who was in charge of cell No. 6, however, states that the key was with him and the door was opened and Shafi was enting his food at the time. He states that on seeing the sepoys, coming armed with lathis, he got frightened and ran away and hid himself. He subsequently saw the dead body of Shafi lying inside the cell, and the, with the assistance of another convict, removed it just outside the cell, and that he carefully examined Muhammad Shafi and

Lieutenant-Colonel Moses states he examined Muhammad Shafi and found he had been shot in the left arm-pit, and that a buck-shot had passed through the left lung and the covering of the heart in which he found a buck shot. Death, he says, was due to gunshot wound. There is nothing to show that the man had been throttled or strangled. Lieutenaut-Colonel says that he first saw the dead body in the verandah of the Jail Hospital after the occurrence, and that several convicts at the time told him, rather excitedly, that the man had either been throttled or strangled by the warders. He looked in a cursory manner and found no marks visible externally either of throttling or of strangulation and he said so. Finding that the man was dead, he left him to render aid to the wounded and living. He did not look for or find any gun-shot wound on the body. From the evidence it appears that the time of occurrence was the meal time for the convicts, and they were always taken out of their cells to eat. It is clear that Muhammad Shafi was killed by a gun-shot wound and was neither

throttled nor strangled as stated by the convicts.

The convicts Shaik Khoda Bux, China, Kali Pada Banarji, Meher Sing and Juggernath Benia state they saw a fellow convict named Bhagwan Das, who was hiding in the carpenters' section behind some wire-netting, shot and the bullet appeared to have been fired from the direction of the European Sergeants' quarters. Another convict, it is alleged by convict Pir Muhammad, was shot while he was at a window on the first floor in the western block of the prisoners' ward. Beyond the fact that two bodies were found near the precinct of the main gate, jail staff was unable to supply any information as to the different places where any other dead body was found.

The convicts allege that they saw a lady firing from the Jailor's quarters and another lady from the European Sergeants' quarters. The jail staff deny this. I examined Mrs. Newey, who is the 'only lady living in the Sergeants' quarters. She lives in the ground floor. Her husband, a warder attached to the Alipore Jail, was away on duty at the time of occurrence. She states that she never went upstairs nor did she shoot, but on hearing the row and the firing and seeing armed police passing her door, she thought that the matter was serious and so she locked up her door and went to the Deputy Superintendent's wife (Mrs. Gasper). I have no reason to disbelieve her, and I do not believe that any lady fired from the European Sergeants' quarters.

The story that a lady fired from the Jailor's quarters is also denied by the jail staff. Mrs. Ryan, the only lady living there with her infant, also devied it, and I have no reason to disbelieve her. It appears, however, that Rev. Grymes, who is the Jail Chaplain, was present at the time of the occurrence, dressed in a long white cassock and a white believe, and that he went on two or three occasions on to the verandah of the Jailor's quarters, while the firing was going on, but took no part in it, it is quite possible that the convicts mistook the cassock for a lady's dress.

SHOOTING.

It appears from the evidence that the jail armoury containing the ammunition and the rifles used by the jail staff is outside the jail. There are two keys of the armoury—one kept by the Head Warder Mohabir Sing and the other by the sentry on duty. The armoury being kept locked. The ammunition served out to the warders, consists of blank and buck-shot cartridges. There are also a considerable number of ball-cartridges. These, however, are only intended to be used for Target practice. After the occurrence it was found that 25 rounds of blank, 260 rounds of buck-shots and 123 rounds of ball-cartridges had been used. This appears from the "Ammunition Register." The firing seems to have been from the loop-holes of the main and side-gates, the Jailor's quarters upstairs, the European Sergeants' quarters to the west of the jail premises and from the Army Clothing Department and also from the surrounding trees. At the time of the occurrence, the Reserve Head Jamadar with his armoury key, appears to have been cut off from the rest of the jail staff by the convicts. The Warder Shaikh Wahed Ali states that he heard the ringing of the alarm bell and saw a crowd of Babus, sepoys and sahebs inside the main gates, and he heard the crowd say, "Open the magazine". He took the key from the sentry and opened the armoury and the sepoys helped themselves to the rifles. There was a large wooden box which contained all kinds of cartridges, blank buck-shots and bullets. This box he broke open and the crowd helped themselves to the different kinds of cartridges, including ball-cartridges, no one being there to aupervise. Had the ball-cartridges been kept separately from the rest, there would have been no danger of their being misused. The rifles are all numbered, but there is no book showing the respective number of each rifle.

While inspecting the various buildings in the jail premises, I observed innumerable marks of gan-shots on the walls, etc., as per plan annexed. The walls marked 2 to 7 in the plan were covered with shot marks as indicated in the plan. These seem to have been fired through the sidemain gate and from the verandah of the Jailor's quarters. The shooting appears from the marks on the walls to have been somewhat wild and

fortunately mostly over the heads of the convicts.

No. 8 on the plan depicts the carpenters' shed, which is partially roofed in by corrugated iron and closed in by a thick wire-netting. The wire-netting and the roof have been pierced in a great number of places, as has been shown in the plan, by bullets. These are alleged to have been shots from the Sergeants' quarters, and judging by the marks, the allegations seem to be correct. According to the evidence a number of convicts had secreted themselves behind the wire-netting and under the corrugated shed. I can see no justification for this firing at this shed. The convicts were not escaping from there, but in fact were escaping from the passage directly south and in line with the Sergeants' quarters, as noted in the plan.

Nos. 9 to 12 on the plan represent the west face of the prisoners' ward—9 to 16 which bear bullet marks as are shown in the plan. I can see no justification for this shooting also, which appears to have come from the direction of the Sergeants' quarters or the surrounding trees. Nor do I see any justification for the shooting at or in the direction of the prisoners' wards 17 to 24 marked 13 to 17 on the plan with their respective bullet and shot marks. It is also in evidence that some firing took place from inside the Police Hospital quarters into the jail yard for which I also can see no justification as the convicts there were endeavouring to put out the fire, which attempt had to be abandoned.

It appears that before the jail was surrounded and the firing from outside commenced, a number of convicts, including one Golam Kader, the notorious cabin-thief with a number of previous convictions, escaped at the spot marked on the plan to the east of the Sergeants' quarters. The convicts at first tried to break through the wall, but finding it too thick, they escaped by means of ladders. No one, however, fired in this direction as the escape had already been effected and was not discovered till after the occurrence.

From the facts disclosed by the evidence before me, I am of opinion that prior to the advent of the Khelafat prisoners on the 9th of December 1921, the ordinary convicts were fairly contented with their lot. The arrival of

1342 SUPPLEMENT TO THE CALCUTTA GAZETTE, AUG. 16, 1922.

the Khelafat prisoners and the differential treatment meted out to them by the jail staffs sowed the seeds of discontent and insubordination in the minds of the ordinary convicts and rendered them prone to revolt on getting a suitable opportunity. The alleged assault on Neamutullah in the morning, while at prayer, and on the convicts by the warders at the feeding yards, were really excuses to that end. The situation probably would have been, for the time being, smoothed over, had not the whistle been blown or the alarm-bell rung and the warders armed with lathis, arrived at the scene. The firing, it is alleged, lasted between half an hour and two hours. That from the main gate and the verandah upstairs appears to have been necessary and justifiable to prevent the convicts from breaking out of the jail. The shooting from the other quarters into the jail appears to me to be unjustifiable, as it is apparent that it was not directed at the prisoners who, it is alleged, have escaped, or at those who are trying to escape, but rather at those who were concealing, or attempting, to conceal, themselves or were endeavouring to extinguish the fire.

In conclusion I would like to place on record my appreciation of the valuable assistance rendered to me in this enquiry by the Public Prosecutor,

Rai T. N. Sadhu Bahadur.

D. SWINHOE,

Chief Presidency Magistrate, Calcutta.

The 6th June 1922.

Wholesale prices-current of feed-grains, init, ito., in the undermantioned marts of Bengal for the second-half of July 1922.

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erajganj (Paboa)-				== +++				71947			*4,**				++4 99 1			in a second		-		0+1 h 11				jen .				
erischafi (Mymomit	ngh			h1100			,	p = 1 14 P P			****				4-74-			2440				BH 447			•••			desired and		b EAST
Matrice				4117	r,			844 bbs			*481	н			844 441			4411					,		4-1	white .		****	791	H 1

Wholesale prices-current of food-grains, sait, etc., in the under-mentioned marts of Bengal for the second-half of July 1922.

	1	*	Jurs.			Gires.			Hide (Cow).	
Marta.		Wrosent coturns	Next preceding	Corresponding return of last year.	Prefeat return.	Next proceding	Corresponding principal to the post.	Pr. cont return-		Corresponding control
		p)	\$1	46	41	49	41	41	44	60
		He A. P.	Ba, A. P.	E4, A. F.	Ras de Pe	Ela, A. P.	BALAL FL	Be. A. F.	JULA: P.	Re. a. v.
Oalcosta -	-	(1) (7 8 0 (2) 14 2 8 (8) 14 4 8	(1) 17 0 D (3) 18 0 0 (4) 11 3 0	(1) 18 0 0 (5) 11 0 0 (5) 8 15 0	} 90 0 0	90 0 0	75 0 0	300 0 0	(%)	500 à e
Burdwau	,	delit 41-1	*****			a medicals	tapped .	56.0 6.04		
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Obittogong		441844			480 mes	44		Ask4PB	Belonda.	10441
Dacos	nes.	440777		600 Bill+	gandrak	gaphoja k	****	Appeads	website	4444
Pabas	411	+01777	19944	455 488			111967		Abdipp) .	117 791
Dangpur	410	· Helma			994 1-1	1111M	PEAPER	111111	had MEE	.,,0577
Berskanj (Pabas).		11 18 0	13 0 0	4 2 0	barrar .	s per Alit	hirk 1 44-	++++1%	000004	411
Sariasbari (Mymend)	րցել	14 0 0	{	100	priser	,	410444	949***	9.46 wild	
Narayongan (Dason.)		(13 0 (to			duct (++	*** b1 2	# 200 m r b	end told	

⁽i) "Price of jet force."
(ii) "Price of district force."
(ii) "Weighted average price."

⁽a) Not reported.

	1		faox.			Sal/T.		. 1	BROBERT CITY	
Marita	. 1	Present returns	Next precedites	Corresponding coturn of last year.	Present return.	Mest preceding	Corresponding return of last year.	Protest raines.	Bank preceding	Correspond- ing reuten of hast year.
	1	47-	40 *	49	-80	\$1	52	53	54	45
	Ī	Ba. w. t.	Bs. 4. P.	SH. A. P.	Ba. A. P.	* RBs As Pa	11.1. p.	Ru. a. p.	Bills As Pr	Bu- a- P-
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Narayanga (Dacca)-	nd .	P	profite to	sawhite.	499=1	100 198	449.5**	Lobras	1000	er-107

^(*) Fer 100,

⁽a) Not reported.

⁽b) Per mound.

Wholesale prices-current of lood-grains, salt, etc., in the undermentioned marts of Sengel for the second-half of July 1922.

			MURIARD OTE,			FIREWOOD.	1	0	Car und Lag	
Marts.	•	Present return.	Next preceding	Corresponding return of last. year.	Protont prings.	Next preciding	Operesponding return of last year.	Present zeturn.	Next preceding return.	Correspond- ing return of last year.
		50	67	89	69	#G	Ø1	69	1 1 1	84
		Ru. a. F.	Rita As P.	RE. A. P.	R0, A, 3-	Нъ. 4. р.	Hs. A. P.	Mar de pr	Rs. A. >.	Bis. A. F.
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Hanigani		452404	41/141	*10141	~*** #	hittigas	n.	0 # 0	0 6 6	
Midnapore	ы.	119991			100-11	Am		*****	deredda	hed ppe
Ohittingong			Betasa		*****	*114>1	****	Bell son	11.411	16821
Dacca		+ = th= =	11+104	hes 100	947 ***	*****			nde Bad	hh
Pabos		,	*****		Bab hird			White adm	*****	****
Nappper •	198,	4444	222512	*****	*****	8++44#	*40**4		*****	******
Semiracj (Pabus).	1	944114		*****	*** 004	fer say	***	MAGE: 1		married .
Seriesbart (Mymensing	(cl)	*	905114	880-864		*** 4 6 6 1	*****	Irrin ,	me I albb	41700
Marnyauman) (Dacca).		741400		Dried gapty	4-91277		derlek	hheap.	*****	011 0hs

(n) Not reported.

DACCA, the 9th August 1922.

J. GHOSH, for Director of Agriculture, Bengal,

Priose-ourrent (retell) of lood-grains, sait, etb., in the districts of Bengal for the second-half of July 1922.

	T				QUARTITY PE	n acces in serre of	BANKA TENNE	
				Сожмом нас		1	* *	
			Averag	Re-	Okon posis,	Kabal Bat (Phoseofus e Philippine).	ARHAR INAL) on Ther Candan Pra Wajanar Sadkani.	SAUT.
1 Die militario	A company	Districts and	Present return. Welt preceding feturn.	Corresponding return of has year.	Next preceding redura. Derresponding return of law year.	Franch return. Saxt powerling return.	se of return, se preceding return, interporting return	Next preceding reums. Corresponding reums of heat years
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į	1	BANKURA,						
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	34	Dinafpur—Heliway Sazar Hab	14 6 14	4 6 7 3	7 3 4 0	19 4 19 4 15		0 D 10 0 B E
8	28	Jaipalguri-Sadar 4	12 4 8	4 4 7 4	7 0 8 6	N	40 40 4 2	
			* Kark	uch.		(a) Not as	Nije bije	
1						411/ 21/00 41	1	

Prices-purrent (retail) of food-grains, salt, etc., in the districts of Bengal for the second-half of July 1922.

1			QUANTITY PER RE	OPEK IN RELES OF BIG	HTY TOLAS.	
1		905	HON RION.	EALAI DAL (Phaseoini	ASHAN (BALLOR THUR CADJAN PEA	SALT.
1	1	VACUERS:	Chespell.	radiatus).	(Cajanus Indieve).	
Di Atalon.	DASTRICTA AND MARTE.	Protest relate. Next preceding white-	Obremproding retoro	Present saturu. Next preceding retard Ourseponding retard	Prescultetoru. Next procedug Petura. Daresponding Tetura at that year.	Present reform. Waxe preceding reform. Oprespondies return
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	Tightha.	5 8 8 5 4 8	B 6 D 5 15 6 0 B 5 12 5 8 5 12	B 12 de(a) (d)	0 0 7 0	3 E 10 7 11 2 9 0 3 12 12 0 12 0 12 0 12 0 12 0 12 0 12
	NOAERALL &H Kalliaru Hat	8 4 4	4 8 0 8 8 8 8 15 7 0 6 16 6 9	618 8 0 7 0 7 4 3 4 3 4		(c) (a o B 0)
	CHITTAGON So Badar So On's Sessar So Ohistagong Traute-Ranga	6 0 6	0 6 4 6 6 6 0 6 6 6 6 8 8 8 0	612 4 3 4 B (c) 4 a 4 B 6 D 3 a 8 D	6 4 4 8 3 18 3 5 5 8 8 2 10 3 0 3 0	4 0 13 0 (13 0) 18 0 10 10 10 10 10 10 10 10 10 10 10 10 1
	(4) N	ot available.	(c) Hn male-	Re) Not reported.		allure, Bengal.

J. GHOSH, for Director of Agriculture, Bengal.

DACCA, the 9th August 1922.

DISTRICT REPORTS ON WEATHER AND CROPS

For the week ending on the 9th August 1922.

Summary.—The rainfall during the week was generally moderate to heavy. Damage by excessive rain and flood is reported, especially from the western districts. Transplantation of winter paddy and harvesting of autuma paddy and jute are progressing favourably. The average price of common rice for the Province has fallen by 0.15 per cent. as compared with that of the previous week.

rial	District and	Rainfall,	PRICE OF CO	MHON RIOR, IN BR ROPEE.	Character of the weather, condition of oregs, etc.
to.	ambdivision.	William Dry	This week.	Previous week.	
3	1	1 -	4	6	5
		Inches.	*	¥ .	
1	24-PARGANAS	2.10 .	5	5	The weather has been favourable to the standing crops. Transplantation of amon paddy continues. Condition and prospects of jute are favourable except in Basirhat.
	Diamond Harbour.	5.40	5‡	5 !	Excessive rain has damaged essen paddy in Diamond Harbour and one onne jute in Basirhat. Fodder and water are sufficient, but fodder is short in a portion of
	Barrackpore	0.84	51	51	Diamond Harbour.
	Barasat	1.85	5	5	
	Basirhat	1.94	6	6	
2	NADIA	3.05	51	51	Weeding of our paddy and jote and transplantation of one of amount paddy continue. Harvesting of outcome paddy and jute has begun in places. Damage to jute by
	Kashtia	1,36	6	6	insects and rain in reported. Prospects of jute are no
	Meherpur	2.24	61	61	discuse is reported from the Damurhuda, Haringhat and Santipur thanus.
	Chuadanga	5.07	61	61	
	Ranaghat	3 ·57	51	51	
3	MURSHIDABAL	3.39	61	. 61	Prospects of standing crops are fair. Transplantation of amos paddy continues. Condition and prespects of jute are fair. The effects of weather on jute are
	Lalbagh	(n)	* (n)	6 -	favourable. Harvesting of jute has commonwed in places. Fedder is sufficient. No large import of
	Jangipur	(n)	(n)	6	emport.
	Kandi	(n)	(n)	61	
4	JESSORE	12.18	6	74	Condition and prospects of jute are not satisfactory. The weather is unfavourable and the growth is being retard by heavy rainful, which has caused much damage to ju
	Jhenidah	2.49	51	- 5t	and ans and aman paddy. Hervesting has not you co
	Magura	5.61	6	6	retarded owing to heavy rain. Transplantation or om
	Narail	. 5.96	6	6	reported from the Jhenidah subdivision. Fodder a water are sufficient.
	Bongaon	(n)	(n)	61	
	KHULNA	5:40	61	61	Weather seasonable. Condition and prospects of jute to other standing crops are fair. The effects of weather the growth of jute are fair; some damage is report
	Satkhira	8.78		- 6	from Assassini and Debtatts thanss. Harveston has yet commenced. Ploughing of lands and transplant
	Bagerhat	4.67	63	6	of winter nee continue. Footier and wast, are equal to

e jai	District and	Hainfell.	PRICE OF UCA	MON PIOR IN	Character of the weathers condition of graps, sto.
To.	• subdivision. •		This week.	Proficus week.	:
1 .	,	1		l.	
	•	Inches.		. •.	
6	BURDWAN	2.75	6‡	61	Weather hot and cloudy. Transplantation and weeding of amon paddy continue. Prospects of standing crops are good except in Hijalna, Bintir and Rains where
	Asansol	(n)	(n)	51	the crops have been damaged by floods. The effects of weather on jute are favourable. Rinderpest is reported
	Katwa	2.04	64	61	from thena Jamaipur.
	Kalna	1.09	51	51	
7	Вівним	8:41	51	5}	The sky is cloudy. Transplantation of paddy continues. Condition of standing crops is fair. Fodder and water are sufficient. Cattle-disease is reported from Mow-
	Rampurbat	2.88	64	61	ruswar thano.
8	BANKURA	2.77	61	64	Weather seasonable. Transplantation of winter paddy is still going on. The crops have been damaged at places by heavy rain and floods.
	Vishnupur	(n)*	(72)	(11)	by nearly tall and appear.
9	MIDNAPORE	1.32	61	61	Part of Garbetta in Sadar, Moyns in Tambuk and Ghata and Chatan circles are in flood. Jute and autumn and winter paddy have been destroyed in the flooded areas
	Jhargram	(n)	(n)	6	elsewhere their condition is favourable. Transplantation of winter puddy is progressing. Folder is sufficient.
	Ghatal	16.54	6#	(n)	
	Tamluk	2.61	5 18	51	
	Contai	0.48	6	6	
10	HOOGELY	4.42	5	5	Effects of weather on crops are unfavourable for heav rule. Fodder is sufficient. Condition and prospects of
	Serampore	2.25	5‡	5 8	jute are unsatisfactory; some damage has been cause by beavy rain. Harvesting has not commenced.
	Arambagh	7:63	6)	61,	
11	HOWRAU	3.57	5	54	Practically all the low laud crops in the Rejapur basin as Auta thans are beyond recovery. Prospects of the small amount of jute left are moderate.
	Uluberia	8.82	61	6	A Company of the Comp
15	RAJSHAHI (RAMPUR-	3.56	6	6	Jute crop has been damaged by beavy rain and insecting of jute continues. Prospects of jute a other standing crops are fair. Fodder and water
	BOALIA). Naogaon	1.65	54	51	enfliciant.
	Nator	8.80	6	6	
1	3 DINAJPUR	7.80	7 %	7 Ye	Weather measurable. Prospects of bladds paddy and ju- are not favourable. Harvesting of jute has commence Transplanting of winter paddy is going on. Fodo
	Thakurgaon	5.32	8	. 8	and water are sufficient.
	Balurghat	5-10	66	7	
1	4 JALPAIGURI	6.05	64	64	Condition and prospects of bhadoi paddy and jute are f Weather is favourable for their growth. There has b
	Allpur .	9:55	6	6	no damage. Harvesting is continuing.

Berlal	District and	RajotaR.	PRICE OF CO	MNON BICE, IN	Character of the weather, condition of order, etc.
No.	subdivision.		This week.	Pravious week.	
1 .	3	1	4	. 5	
		Inches.			
15	DARJEELING	1:12	51	51	Maizo and potatoos are being harvested. Murua and paddy seedings are being transplanted. Effects of weather
	Kurseong	6.54	6	6	on jute and the condition of the crop are good. Fodder and water are sufficient. Cattle-disease exists in places.
	Siliguri	4.35	6	6	
	Kalimpong	11.90	5₹	6	· ·
16	RANJPUR	4.13	61	63	Harvesting of aus paddy and inte continues. Foot-and-month disease of cattle is reported from the Gaibandha
	Nilphamari	6:38	6 i	(n)	sandivision. Folder and water are sufficient.
	Kurigram	4.71	6‡	61	
	Gaibandha	5.13	61	61 .	
17	BOGRA	6:11	61	64	Harvesting of ane paddy and the transplantation of winter paddy steedlings continue. Steeping of jute continues and its prospects and condition are fair.
18	PABNA	3:19	51	5 4	Weather rainy and cloudy. Excessive rainfall during the week is unfavourable to jute and aus puddy. Rise of rivers
	Sirajganj	2-74	6 1	64	has damaged into and ans paddy; their harvesting continues. Condition and prospects of into are fair. Agricultural stock in sufficient. Rice market is steady. Pasturage, fodder and water are sufficient.
19	MALDA	3.86	6	6	Transplantation of winter paddy continues. Condition of jute and other bhadel crops is not favourable owing to heavy rains and flood. Cattle-disease is reported from them. Harishchandrapar.
20	Сооси Веная	7.86	7‡	• •	Weather seasunable. Harvesting of bitri paddy, cutting and steeping of jute and transplantation of winter padd seedlings continue. Prospects of jute and other standing crops are favourable. Folder is sufficient.
21	DACCA	9:11	6	6	Weather rainy. Sudden rise of water damaged the out paddy and jute crops on low lands. About 12 amas of
	Manikgan]	2.95	6	6	the total jute crup has been harvested. Transplantation of winter paddy is in progress.
	Narayanganj	3.19	7	6‡	
,	Munshigan)	(n)	6	58	
22	MYMENSINGH	5.61	61	69	Weather cloudy. Prospects of standing crops are said factory. Condition and prospects of inte are good at the effects of weather on the crop are favourable.
	Jamalpur	. 3.83	61	64	Hervesting I making good progress. Fodder and wat
	Tangall	4.41	6	6	
15	Netrakona	6-14	68	64	
,	Kishorganj	. 4.57	6	6	•

⁽a) Munshiganj being very near to Daoca and Marayanganj, its rainfall statistics are not quoted. To give information regarding the northern part of the district, rainfall figures for Kapsaia thans are reported here.

(a) Not reported.

	District and	Ballofati.	Paron of col orani, pin	INON AICH, THE B REPRES	Character of the weather, condition of grops, ato.
erial Ho.	unperage min	Haliman.	This week.	Previous week.	
1	• ,	1 .	4	5	8
		Inches.		* * *	AD ALLIANA PROPERTY.
23	FARIDPUR	5.64	$\begin{cases} 5\frac{1}{2} \\ 6_{1}^{2} \end{cases}$	5 · · · · · · · · · · · · · · · · · · ·	Harvesting of jute and autumn paddy continues. Prospects of amous paddy, jute and other standing crops are peots of amous paddy, jute and other standing crops are favourable ou high lands, but they have been affected by
	Goalundo (Rajbari).	2.57	51	54	favourable on high ladds, but they insect peats. The incressor rains and in Goalundo by insect peats. The crops on low lands have been damaged by sudden rise of water. Fodder is insufficient in Madaripur.
	Madaripur	7:74	. 6	6	
	Gopalganj (a)	8:38	51	6	•
24	BAKARGANJ (BARISAL).	3.48	6	ăŧ	Weather seasonable. Prospects of standing crops are fair. Harvesting of jute has commenced rather early and its condition has not improved. Fodder and water
	Pirojpur	2.84	58	51	are aufficient.
•	Patuakhali	6.84	51	51	•
	Dakshin Shabazpur (Bhola).	2.51	64	6‡	
25	CHITTAGONG	9.95	{ 5 6*	5 4 6*	Transplantation of amon crops is in programs. Prospects of standing crops are fair. Fodder is sufficient. Panga of standing crops are fair.
	Cox's Bazar	(n)	(n)	6	of standing crops are latt. Planted is subdivision.
20	6 TIPPERA (COMILLA).	3.79	5‡	51	Weather rainy. Unharvested ans paddy and jute crops on low lands have been submerged to some extent owing to rains with rise of water in the Brahmanbaria and to rains with rise of water and presents of jute
	Brahman- baris.	6-80	5 5 5	527	to rains with the of validition and prospects of jute Chandpur subdivisions. Condition and prospects of jute and and paddy are fair and weather condition is favourable to jute. Harvesting of jute and and paddy is in progress. Transplantation of winter paddy has com-
	Chandpur .	5.69	9 64	6	inehoed.
9	NOAKHALI	6.6	2 6	6	Weather seasonable. Prospects of standing crops are good. Transplantation of amos paddy seedlings continues. Prospects and condition is jute are good and its harvest prospects and condition is jute are good and its harvest.
	Feni	(%	6	Pe 6 Pc	ing continues. Fodder and water, are sufficient.
5	CHITTAGON HILL TRAC	G 18.6	3 5	51	Prospects of crops are favourable. Fodder and water ar sufficient. Condition of cotton is not good.
	TRIPURA STATE.	1.9	5	51	Weather seasonable. Prospects of standing crops are fair Cleaned cutton is selling at Rs. 30 to Rs. 35 p. maund. Fodder and water are sufficient. Cattle-diseases reported from Sadar subdivision.

Ј. Снови, for Director of Agriculture, Bengal.

⁽a) The rainfall at Harkdaspur, which is very near to Gopalganj, is shown here.
(a) Not reported.

List of prices of articles of food at Calbutta for the week ending Saturday, the 5th August 1922,

Names of articles.		W	ногі	MAI MAI	PRIO	t PER			RETA	t) lo i	'RION	rgk 8	eks.	
		Fr	0111-		. 7	n—			Fron	n		Т	·o	
Rice—	-	Rs.	۸.	P.	Rs.	Ă,	P.		Ra.	٨.	P.	Rs.	۸.	P.
Balam, coarse	1	7	8	0	7	12 -	0		0	3	u	0	9	c
, medium	440	8	0	ŏ-	8		0		0	3	6	0	3	6
Patnai, coarse	171	7	14	Ü	8	4	0		1)	3	3	0	3 8 3	9
,, medium	•••	- 6	6	ŏ.	8	×			-,-	3	6		0	6
Nagra, coarse	. ***	8	8	0		12	0		Ü	3		0	3	9
, medium	444	9	4)	0	9		-		10	3	6			3
Dudhkalma	***	8	0	0-	8		0		0		6	0	3.	5
Rangeon Boiled	411	0	-	U	G	4	0		0	3	6	4.5		
Kajla	* + 3					11.44			.0	2	9		,	
Wheat. Dudhia	***					11 7 9 7			0	2	9	+ 1		
	644		12	0	8	0	Q.	-	4 + 6					
., Gangajali	444	-7	8	-0	4									
Jamali	* 1 2	7	0	0					4 * 4					
Gram, Patnai (whole)	4.41	- 5	8.	0	6	4	0		-0-	2	ġ	0	3	-0
, dal		- 8	0	0					-0	3	-6	0	4	-0
Mung " (Hari)		9	8 -	10					0	4	6	. 0	5	-0
" (Krishnā)		7	4	0	7	8	0		0	4	6	0	5	0
Arhar ',		6	-8	0	9	-0	0		0	4	0			
Masur ,, (split)	1	- 6	- 8	0	7	0	0	i	0	3	0			
, (Khanri)		- 8	-8	0			_	i	Ŏ	4	Ŭ			
Kalai ,		6	0	Ö	7	8	0		ŏ	3	0	0	3	6
Salt	***	2	10	Ü	'		~	4	0	2	0			
Sugar (Brown Java)		14	12	ŏ.	15	0	0		0	6	ŏ	0	6	£
Gar, Bheli	***	**		1,7	10		U	i	0	5	ŏ	0	Q	ſ.
" Bhursut	***	'	*****	•		****		1	0	-6	Ü			
, Date	***								U	U	Ü			+
Milk	***	10		0	1		0		0.	77	11	1 +	****	
Mustard Oil	1111	01	0	0	11	0	0	ļ	0	6	0	1 n	9.5	
Flour (Country)	* * *	28	0	0	25	8	0		0	н	0	0	12	-0
Atta No. 3		9	4	0	-10	8	0	1.	0	4	6	0	5	-0
-0.1	4.8.1	5	-8	0	6	8	0				_			
24		5	8	0	6	8	0	1 }	()	3	9	0	4	- 6
, В	4.6.1	•10	8	0										
Suji	4.17	9	8	()	-10	- 8	0		-0	5	-0			
Ghee (Bhadwa, Matki, et	c.)	95	- 0	0	,			1						
" [Patiram, Khurja, B	duto.	88	0	0				Н	2	0	n	2	4	U
Etwa (better kind),	etc.]								-	()	U	-	22	0
(Lalli, Etwa, Sagar,	etc.)	75	. 0	0	,									
Maize	141	6	8	0	7	0	0							
Potatoes		*							0	5	0			
Patal .				-					0	4	0			
Brinjal *									0	4	0			
Onion	***	3	12	U	4	()	0		ő	2	0			
Fish, Rahu .		47	0	ŏ	50	6	ŏ		ĭ	4	Ü			
Multon (2nd class)			0		00	0	J		í	0	0	7	1	٥
Beef (2nd and 3rd classes)	171					1444			0	6	0	Ô	8	0
TOTAL COLUMN STATE CHARBOR									U	U	U	U	0	7

N.B .- This is an abstract for price of the following markets :--

Wholesale .-- Chetia Hat, Ramkrishnapur Hat, Sealdah Fish and Milk Markets and Posta Buzar.

Retail.—Bir Stuart Hogg Market, Orphanganj Market, Sova Bazar, Nutuu Bazar, Raja Babu's Bazar, Karaya Bazar, Taltola Bazar, Mullick Bazar and Jogu Babu's Bazar.

H. L. MURHARJI, for Commissioner, Presidency Division.

CALCUTTA, the 8th August 1922.

IRRIGATION DEPART

Statement showing heights over mean sea-layer and low water in the April 1822, and the highest reading of each gauge over

											HITER GA.	X01:5.
		Ze	Mires en of paug	gdr. ;e \$16-17 ft.	Zen	Sageree. Out sange 0 10 11.	Zec	Buxar. o of gauge 17:66 ft.	Zaro	impore, of sauge Mail is.	Zaro e	onthyr.
	DaTo.	Distant in miles	1 121	om Allaba- bad, 56.	From Allaha- bad, 124		Fra	m Bacarde, 90,	Prom Beneres 177.	From Baxar.	From Behares, 287.	Prom Dinapor
	, s	Higher genge readin	385 96	ptember 1816. 86-97.	tod Sa	ptember 1916 944'3U.	- b	d 4th Septum- er 1915. 200'80.	Mh Sep	tembar 190]. 159:78.		omber 190:
		Lower fourt	Barb	June 1897. 187-20.	Let 3	day 1877. 183-80.	#Oth to	4th May 1924 189:30,	#0th	April 1919. 30'13.	34 m	pril to 6th 7 1914.
			Heigh over tere of gauge,	- Eleight	Halght over sero of gauge.	Height Over manu nea-level.	Helgist over toro of gauge,	Dreg Tares	Height over zero of Cauge.	Height over mone : den-lave).	Efeight geor sero of gauge.	Hoight orer tone sea-lorsi
	1	92	2	4	5	d	7 4	6	* 9	10	11	13
			:								<u>-</u>	
1-0			10.46	210.68		193.22	0.75	168:30	A.DO	190.00	01	
Int	***	1	10.42	216:64	3.58	193-22	0.67		4.80	139.03	98.00	98400
2nd 3rd		741	10-93	216-55	3.67	193.13	0.28	168-13	4.50	138:73	98-00	98 00
eth.	411	-	10:29	216-51	8,67	193-13	0.58	168-13	4*20	138:48	98'00	98.00
5th	***		10-29	216.51	8 67	193-13	0.58	168-13	4:30		98 00	88.00
6th	**1	445	10.25	216.47	8:67	193-13	0.58	168-13	4 30	138-53	97.90	97-90
7th	44.	241	10:21	216:43	8.75	198'05	0.28	168 15	4.80	138.53	97:90	97.90
8tin	***		10.17	216.39	3.75	193'05	0.20	168 05	4.20	18848	97.90	97.90
9th	***		10.12	216-34	3.75	193.05	0.45	167-97	4:10	138.33	97 90	97-90
10th	***	444	10.08	216'30	3.75	193.08	0.42	167-97	4:10	138-33	97-90	97-90
11th	101		10:04	216.26	3.88	192.97	0.42	167:97	4-10	138:33	97.90	97:80
12th	175	449	10 00	216-22	3.83	192-97	0.42	167-97	4:10	138 33	97.80	97:90
18th		411	9 96	216:18	8.83	192:97	0.42	167-97		188:33	97'80	97:80
14th	***	***	9.87	216 09	3.83	192-97 Y	0.42	167-97	4.10	138-33	97.70	97:80
15th	. [9-87	216:00	3.92	192.88	0.42	167 97	4.00		97.70	97.70
16th	***	419	9-87	216 09	3.92	192.88	0.83	167-88	3.90		97-70	97-70
17th	4+1-	1	9.87	216:09	8-92	192.88	0.33	167-88	3,80	138-13		97.70
18th			9.79	216:01	5.92	192.88	0.33	167-88	9-90	130 18		97.70
L9th	. ***	***	9.79	216:01	3'92	19298	0.83	107-88	3.80		9780	97:60
20th	441	***	9:75	215.97	4:00	192-60	0.33	167:88	3-80		97 50	97:50
21st	***		9.71	215.93	4'00	192.80	0.83	167:88	3.80	138:03		97:50
22nd	***	***	0.67	215.89	4:00	192-80	0.52		3-80		97.50	97.50
25rd	***	,	9 62	215-84	4.08	192.72	0.25	167-80	3.80	1	97.50	97-50
24th		i.e.	9.28	215.80	4 08	192.72	0.25	167:80	3.80		07:50	97-50
25th	***	P+4	9:54	216-78	4108	19272	0.17	167:72	3-80	188 03	97-50	97:50
26th	224		9.50	215:72	4.08	192.72	0.14	167.72	5-80		97:40	97:40
27th	***	148	9'46	210.68	417	192.63	0:17	167:72 -	100	188:28	77:40	97:40
50th		***	9:42	215-64	417	192 69	80.0	167-68	1.00	138-23	7:30	97:30
29th	***	***	9.87	215.20	4.17	192-63	0 08	167-63	1:00 ;	138'23	7:30	97 80
30th .	***	***	9-83	216.65	4 25	192:55	0.08	167:63	1.00	13H-23 9	7:20	97 20

MENT, BENGAL.

rivers Ganges, Bhagirathi, Jelangi and Brahmaputra for the month of M. S. L. as well as the lowest gauge reading since 1876.

Process of source leaf Section Condense Sec							HIT	MR JINAMI. BAPBI.	RIVE	R JALANGI.	RIVER	: Видима- Стиа,
	Zuro	of gauge is a	t Zero	of gange	41896 ft	of gauge in		ro of gauge	8: Ze:	O OF RAMPING	Zero	natural.
First September 1900	Benarm	. Monguyr	Ben area.	· Rejnudusi,	Bapurus	. Kampur-						
Resign R	15th A	kugust 1918, 87:319.	Idth Au	ghab (879, 7.25,	High	departmentur	l@b.	Augus 1990. 65-467.	Shigh Se-	ptember 1800, 34°409.		
					206h 1	Mitrel: (910. 7/148,	19th 1	lo 11th April 7. 33-909.	30 t/L 1	March 1019.	Pth Pabr	Many Juid. CES.
2.80	COTOR OF	GARL FOORS	O'THE BRIDGE	DAM MAPS	Serio of	Over mean	3070 D	Oter miden	Seru of	Dear mean	20ro o (- Offer tuests
2-80 59-119 34-0 35-0 6-70 11-596 2-21 34-709 3-40 4-909 0-90 134-28 2-80 59-119 34-0 35-55 6-80 11-695 2-21 34-709 3-35 4-860 2-000 137-78 2-80 59-119 34-0 35-55 6-80 11-496 2-21 34-709 3-35 4-860 2-000 137-78 2-75 59-169 33-9 35-50 6-70 11-596 2-21 34-709 3-08 4-589 6-20 140-38 2-76 59-019 33-9 35-50 6-70 11-596 2-21 34-709 3-08 4-589 6-20 140-38 2-65 58-959 33-9 35-45 6-50 11-396 2-21 34-709 2-91 4-419 3-60 188-78 2-66 58-919 33-84 35-35 6-40 11-296 2-11 34-609 2-72 4-229 2-50 137-78 2-66 58-919 33-84 35-35 6-40 11-296 2-11 34-609 3-18 4-689 3-80 138-8 2-60 58-919 33-84 35-35 6-40 11-296 2-11 34-609 3-18 4-689 3-80 138-78 2-60 58-919 33-64 35-35 6-40 11-296 2-11 34-609 3-72 4-229 3-70 11-90 2-55 58-869 33-74 35-25 7-40 12-296 2-11 34-609 3-72 5-229 3-90 11-90 2-55 58-869 33-74 35-25 7-40 12-296 2-11 34-609 3-72 5-229 3-90 11-90 2-55 58-869 33-74 35-25 7-40 12-296 2-11 34-609 3-49 4-99 3.00 138-18 2-56 58-869 33-74 35-25 7-60 12-296 2-11 34-609 3-49 4-99 3.00 138-18 2-56 58-869 33-74 35-25 7-90 12-796 2-11 34-609 3-44 4-94 5-40 138-58 2-56 58-869 33-74 35-25 7-90 12-796 2-11 34-609 3-44 4-94 5-40 140-18 2-50 58-819 33-69 35-10 7-70 12-596 2-11 34-609 3-48 4-949 5-00 140-18 2-50 58-819 33-69 35-10 7-70 12-596 2-11 34-609 3-48 4-949 5-00 140-18 2-50 58-819 33-69 35-10 7-70 12-596 2-11 34-609 3-44 4-949 3-40 140-18 2-50 58-819 33-69 35-10 7-70 12-596 2-11 34-609 2-92 4-29 4-90 140-98 2-50 58-819 33-69 35-10 7-70 12-596 2-01 34-509 2-92 4-29 4-29 1-90 140-98 2-50 58-819 33-59 35-10 7-70 12-596 2-01 34-509 2-92 4-29 3-90 140-98 2-50 58-819 33-59 35-10 7-70 12-596 2-01 34-509 2-92 4-29 3-90 140-98 2-50 58-819 33-59 35-10 7-70 12-596 2-01 34-509 2-92 4-29 3-90 140-98 2-50 58-819 33-59 35-10 7-70 12-596 2-01 34-509 2-92 4-29 3-90 140-98 2-50 58-819 33-59 35-10 7-70 12-596 2-01 34-509 2-92 4-29 3-90 140-98 2-50 58-819 33-59 35-10 7-70 12-596 2-01 34-509 2-92 4-29 3-90 140-98 3-90 3-90 3-90 3-90 3-90 3-90 3-90 3-90	13	ј и	16	14	*17	18	10	20	21	99	14	24,
2-80 59-119 34-0 35-0 6-70 11-596 2-21 34-709 3-40 4-909 0-90 134-28 2-80 59-119 34-0 35-55 6-80 11-695 2-21 34-709 3-35 4-860 2-000 137-78 2-80 59-119 34-0 35-55 6-80 11-496 2-21 34-709 3-35 4-860 2-000 137-78 2-75 59-169 33-9 35-50 6-70 11-596 2-21 34-709 3-08 4-589 6-20 140-38 2-76 59-019 33-9 35-50 6-70 11-596 2-21 34-709 3-08 4-589 6-20 140-38 2-65 58-959 33-9 35-45 6-50 11-396 2-21 34-709 2-91 4-419 3-60 188-78 2-66 58-919 33-84 35-35 6-40 11-296 2-11 34-609 2-72 4-229 2-50 137-78 2-66 58-919 33-84 35-35 6-40 11-296 2-11 34-609 3-18 4-689 3-80 138-8 2-60 58-919 33-84 35-35 6-40 11-296 2-11 34-609 3-18 4-689 3-80 138-78 2-60 58-919 33-64 35-35 6-40 11-296 2-11 34-609 3-72 4-229 3-70 11-90 2-55 58-869 33-74 35-25 7-40 12-296 2-11 34-609 3-72 5-229 3-90 11-90 2-55 58-869 33-74 35-25 7-40 12-296 2-11 34-609 3-72 5-229 3-90 11-90 2-55 58-869 33-74 35-25 7-40 12-296 2-11 34-609 3-49 4-99 3.00 138-18 2-56 58-869 33-74 35-25 7-60 12-296 2-11 34-609 3-49 4-99 3.00 138-18 2-56 58-869 33-74 35-25 7-90 12-796 2-11 34-609 3-44 4-94 5-40 138-58 2-56 58-869 33-74 35-25 7-90 12-796 2-11 34-609 3-44 4-94 5-40 140-18 2-50 58-819 33-69 35-10 7-70 12-596 2-11 34-609 3-48 4-949 5-00 140-18 2-50 58-819 33-69 35-10 7-70 12-596 2-11 34-609 3-48 4-949 5-00 140-18 2-50 58-819 33-69 35-10 7-70 12-596 2-11 34-609 3-44 4-949 3-40 140-18 2-50 58-819 33-69 35-10 7-70 12-596 2-11 34-609 2-92 4-29 4-90 140-98 2-50 58-819 33-69 35-10 7-70 12-596 2-01 34-509 2-92 4-29 4-29 1-90 140-98 2-50 58-819 33-59 35-10 7-70 12-596 2-01 34-509 2-92 4-29 3-90 140-98 2-50 58-819 33-59 35-10 7-70 12-596 2-01 34-509 2-92 4-29 3-90 140-98 2-50 58-819 33-59 35-10 7-70 12-596 2-01 34-509 2-92 4-29 3-90 140-98 2-50 58-819 33-59 35-10 7-70 12-596 2-01 34-509 2-92 4-29 3-90 140-98 2-50 58-819 33-59 35-10 7-70 12-596 2-01 34-509 2-92 4-29 3-90 140-98 2-50 58-819 33-59 35-10 7-70 12-596 2-01 34-509 2-92 4-29 3-90 140-98 3-90 3-90 3-90 3-90 3-90 3-90 3-90 3-90					1	i		1				
2*80 59*110 34*04 35*55 6*80 11*696 2*21 34*709 3*35 4*869 2*00 137*18 2*80 59*119 34*14 35*55 6*60 11*496 2*21 34*709 3*08 4*609 4*60 139*78 2*75 59*169 33*94 35*45 6*60 11*396 2*21 34*709 3*08 4*689 5*20 140*98 2*70 59*019 33*94 35*45 6*50 11*396 2*21 34*709 2*91 4*419 3*80 138*78 2*65 58*989 33*94 35*45 6*50 11*396, 2*11 34*609 2*72 4*229 2*50 137*68 2*60 58*919 33*84 35*35 6*40 11*296 2*11 34*609 2*85 4*359 2*60 137*78 2*60 58*919 33*84 35*35 6*90 11*796 2*11 34*609 3*18 4*689 3*80 138*78 2*60 58*919 33*64 35*35 6*90 11*796 2*11 34*609 3*38 4*889 3*60 138*78 2*65 58*869 33*74 35*25 7*40 12*296 2*11 34*609 3*38 4*889 3*60 138*78 2*55 58*869 33*69 35*20 7*40 12*296 2*11 34*609 3*72 5*229 3*90 1.*9*06 2*55 58*869 33*74 35*25 7*40 12*296 2*11 34*609 3*74 4*949 3*,00 188*18 2*56 58*869 38*74 35*25 7*60 12*296 2*11 34*609 3*49 4*999 3*,00 188*18 2*56 58*869 38*74 35*25 7*60 12*296 2*11 34*609 3*44 4*948 3*40 138*58 2*56 58*869 38*74 35*25 7*90 12*296 2*11 34*609 3*44 4*948 3*40 138*58 2*56 58*869 38*74 35*25 7*90 12*296 2*11 34*609 3*44 4*948 5*40 138*58 2*56 58*869 38*74 35*25 7*90 12*296 2*11 34*609 3*44 4*948 5*40 138*58 2*56 58*869 35*36 35*20 8*00 12*898 2*11 34*609 3*44 4*948 5*40 138*58 2*56 58*869 35*36 35*20 8*00 12*898 2*11 34*609 3*44 4*948 5*40 138*58 2*56 58*819 33*69 35*20 8*00 12*898 2*11 34*609 3*44 4*949 5*00 140*48 2*50 58*819 33*69 35*10 7*70 12*596 2*01 34*509 2*22 4*229 4*00 139*78 2*50 58*819 33*59 35*10 7*70 12*596 2*01 34*509 2*27 4*299 4*20 139*38 2*50 58*69 33*34 35*00, 7*40 12*296 2*01 34*509 2*27 4*299 4*20 139*38 2*50 58*69 33*34 35*00, 7*40 12*296 2*01 34*509 2*04 4*199 5*00 140*18 2*50 58*69 33*34 35*00, 7*40 12*296 2*01 34*509 2*04 4*199 5*00 140*18 2*50 58*69 33*34 35*00, 7*40 12*296 2*01 34*509 2*04 4*199 5*00 140*18 2*50 58*69 33*34 35*00, 7*40 12*296 2*01 34*509 2*04 4*199 5*00 140*18 2*50 58*69 33*34 34*95 7*90 12*796 2*01 34*509 2*57 4*099 4*20 139*38 2*50 58*69 33*34 34*95 7*90 12*796 2*01 34*509 2*57 4*099 4*20 139*38 2*50 58*69 33*34 34*95 7*90 12*796 2*01 34*509 2*57 4*09	2.80	59.119	34 09	35°6U	6:70	11:598	9.91	34.709	9:20	1 4000		
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2.60 58.919 33.74 35.25 7.40 12.296 2.11 34.609 3.38 4.889 3.60 138.78 2.55 58.869 33.74 35.25 7.40 12.296 2.11 34.609 3.72 5.229 3.90 1.9.08 2.55 58.869 33.69 35.20 7.40 12.296 2.11 34.609 3.49 4.999 3.00 138.18 2.55 58.869 33.74 35.25 7.60 12.406 2.11 34.609 3.49 4.999 3.00 138.18 2.55 58.869 33.74 35.25 7.60 12.406 2.11 34.609 3.44 4.949 3.40 138.58 2.55 58.869 35.74 35.25 7.60 12.406 2.11 34.609 3.36 4.869 3.70 138.88 2.55 58.819 33.69 35.20 8.00 12.896 2.11 34.609 3.36 4.869 3.70 138.88 2.50 58.819 33.69 35.20 8.00 12.896 2.01 34.509 3.44 4.949 5.00 140.18 2.50 58.819 33.69 35.20 8.00 12.896 2.01 34.509 3.44 4.949 5.00 140.18 2.50 58.819 33.59 35.10 7.70 12.596 2.01 34.509 2.92 4.429 4.00 139.78 2.46 58.769 33.59 35.10 7.70 12.596 2.01 34.509 2.92 4.429 4.00 139.78 2.46 58.769 33.59 35.10 7.70 12.596 2.01 34.509 2.79 4.299 4.20 139.38 2.40 58.719 33.59 35.10 7.70 12.596 2.01 34.509 2.79 4.299 4.20 139.38 2.30 58.619 33.59 35.10 7.70 12.596 2.01 34.509 2.67 4.179 3.60 138.78 2.35 58.669 33.49 35.00 7.40 12.296 2.01 34.509 2.67 4.179 3.60 138.78 2.35 58.669 33.49 35.00 7.40 12.296 2.01 34.509 2.67 4.179 3.60 138.78 2.30 58.619 33.34 34.85 7.50 12.396 2.01 34.509 2.62 4.129 3.8. 158.48 2.30 58.619 33.34 34.85 7.50 12.396 2.01 34.509 2.62 4.129 3.8. 158.48 2.25 58.669 33.34 34.95 7.90 12.790 2.01 34.509 2.62 4.129 3.8. 158.48 2.25 58.669 33.34 34.95 7.90 12.790 2.01 34.509 2.62 4.129 3.8. 158.48 2.25 58.669 33.34 34.95 7.90 12.790 2.01 34.509 2.65 4.109 5.00 14.118 2.25 58.669 33.34 34.95 7.90 12.790 2.01 34.509 2.67 4.179 8.00 14.118 2.25 58.669 33.34 34.95 7.90 12.790 2.01 34.509 2.67 4.179 8.00 14.118 2.25 58.669 33.34 34.95 7.90 12.790 2.01 34.509 2.66 4.109 5.00 14.118 2.25 58.669 33.34 34.95 7.90 12.790 2.01 34.509 2.65 4.109 5.00 14.118 2.25 58.669 33.34 34.95 7.90 12.790 2.01 34.509 2.66 4.109 5.00 14.118 2.25 58.669 33.34 34.95 7.90 12.790 2.01 34.509 2.66 4.109 5.00 14.118 2.25 58.669 33.34 34.95 7.90 12.790 2.01 34.509 4.96 6.099 4.50 139.78 2.10 58.69 33.19 34.70 9.30 14.496 1.91 34.409 4.68 6.099	2,80	58 919	33.84	35:35	6'40	11-296	2:11	34.609	2 85	4.359	2.60	137:78
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2°55 58 860 33 69 35 20 7 40 12 296 2 11 34 609 3 72 5 229 3 90 138 48 3°65 58 860 33 74 36 26 7 40 12 296 2 11 34 609 3 49 4 999 3,00 138 18 2°65 58 869 33 74 36 26 7 60 12 496 2 11 34 609 3 44 4 949 340 138 58 2°55 58 869 33 74 35 26 7 90 12 796 2 11 34 609 3 36 4 869 3 70 138 88 2°50 58 819 33 69 35 20 8 00 12 896 2 01 34 509 3 41 4 919 5 10 140 28 2°50 58 819 35 64 35 15 7 80 12 696 2 01 34 509 3 41 4 919 5 10 140 28 2°50 58 819 33 59 35 10 7 70 12 596 2 01 34 509 2 79 4 299 4 00 159 78 <td>2.60</td> <td>58.919</td> <td>88.79</td> <td>85:30</td> <td>7:30</td> <td>18.186</td> <td>211</td> <td>341609</td> <td>3:38</td> <td>4-889</td> <td>3.60</td> <td>138.78</td>	2.60	58.919	88.79	85:30	7:30	18.186	211	341609	3:38	4-889	3.60	138.78
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D. N. SEN GUPTA,

Personal Assistant

to. Chief Engineer and Secretary to the Government of Bengat.

Vital Statistics for the month of May 1822 of the Districts

				POPULATI TION AG	OF TRUER OF TO	CERNUN	BIRTER RE	e isturph.						***	Di	EAP TO
Dirision,	No.	Districts.		Male.	Pamale.	Total,	Number registered (excluding etsi-births).	Bill-boro number registered.	Cholers.	Renall-por.	Playric.	Malaria.	Balerie ferer.	Mendle	Robertal Cover.	Kale-Amer.
. (1	Burdwan -		669, 292	era,ppa	1,340,078	4.732	29	196	22,		1,318	1			7
	3	Diebbam	-	422,496	(24,584	847,870	\$17.00	67	19	BII	***	2,404		1		877
	2	Bankura	}	480,986	483,052	964,637	4.446	1	Щ	- 16	***	640	- 4	1	- 84	84%
Bardwan w/	4	Midospur		1,818,973	1.008,404	3,496,935	8,260	844	163	14	- 1	1,205	- 4	- 1	9	Bita
	В	Booghly		-466,451	443,003	650,644	3.477	11	140	74	411-	, 2,803		*	193	***
- (0	Howrab		392,416	a 881,676	778,893	2,161	6	276	21	1	368	**	110	***	
ſ	7	94-Parganas		1,062,246	101,115	9,052,501	4,881	34	6,001	34	4	1,148	8	7	a l	3
	e	Nadia	B11	733,336	003,563	1,494,887	4.185	63	64	18	has ,	2,410	4 va	ı	- 1	1
Presidency	ų .	Murebidubed	***	603,875	599,742	1,191,418	4.910	118	63	87	841	2,194	1	1	4	. 1
	LD	Joseph	h44	887,189	814,860	L.712,060	4.138	101	406	7	191	2,778	4		,	44.0
Į	ш	Khulta	*** }	743,743	694,848	5-416,090	3,160	88	830	1	291	1,499	3			
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ſ	12	Bajekabi		755,630	T11,588	1,465/077	1,666	178	462	11	4	3,134	1		-	els.
	111	Dinajpur	800	886-427	801,901	1,687,898	6,574	184	38	312	41-	3,837	***	Bus	841	641
j	1	Jalpaiguri	***	494,429	497,817	991,749	2,000	118	1	117a	***	1,490	411	1	1	
	18	Darjoileg		184,317	196,978	240,000	644	17	Bad	***	Belo	165	1	1	dan	***
Bajebahi	16	Eangpur	ш	1,204,781	1,188,997	1,488,778	5,714	990	1	77	24+	1.483	911	***	B+1	901
	17	Bogra	***	B31.470	604,914	1,038,284	1,489	Ap	34		***	916	***			-
1	1,11	Pabus	. +++	683,594	910,120	2,346,643	8,048	197	書店	31		1,834		44.	3	4
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ſ	30	Decca	Min	1,464,640	3,400,470	2.076,915	5 ₁ 439	\$16	647	190	+4>	3.360		·		ma.
	121	Mymensings	***	2,447,48)	5,976,456	4,786,196	8,489	316	1,184	200	***	1,164	13	Ŀ		r
Deecs	23	Pariápur	ed o	1,194.661	1,985,897	2,210,050	4,091	97	244	111		2,004	3	4	17	Bath
·	23	Bakarpanj	;	2*\$18*0\$4	1,965,107	2,480,171	6,618	34	935	8		1,085	80	66		414
1	24	Chittagony	. 4-	780.788	621.027	1.575,200	4,407	341	130	1.06	ngs.	17.8	426		87	
1	36	Monkhali		751,722	784,044	1,471,786	8,334	220	1,094	30		1,174				
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Į	37	Chilthagong	Hui	Ba-1	res	man .]			har	,		₩.	***		under
Total	of mor	Tracta.		29,298,500	31,414,965	42,703,643	100,981	3,980	*8,569	1,768	4	41,527	589	91	245	33
					4					_	_	1				
Total of correct year.	pondin -	g mouth of pro-	1001	8+1	144		-106,800	3,779	4,087	1,014	. 3	57,781	439	48	М	16
Incres	Mu + 0	r decremen -		***		***	- 9874	- 810	+4.476	+124	12	- 10,224	+74	438	- 100	+-7

BENAMES.—1. The above table is compiled from returns collected by the than a officers and submitted to the Director of Public Bealth' by the Olyll Rurgeons.

2. The rital statistics of municipalities with a population of loss than 10,000 have been included in this statement with those of the respective s. Divinious coasts and the birth and death ratios per miss per annum have been emitted from the statement according to the Government of

CALCUTTA, the 6th August 1922.

exclading Towns with a population of 10,000 and over in Bongal,

27,016 1.829 242 263 440 130 287 1.636 287 13.712 61.627 42.297 36,661	PO LITER	EU.																
2855 47 6 6 4 30 4 30 6 30 6 30 8 868 1,000 1,784 3,189 1,789 6,277 1 8 100 duwn. 8	Other Kren.	Dyson kery.	Diarrhone,	Infinesta.	Pot ugobia.	Ph. hints.	Other respire- tery diseases.	Injuries Includ- ing suletde.	Deaths from	le le				TION -	hof peer	onding lous	No	* Djetrjak.
\$\frac{1}{100}\$ \$\frac{1}{100}	325	47	6	4	263-	4	3.8		a	844	1,909	1,784	3,500	2.197	25090	4,977		Bardweg.
\$\frac{9}{11}\$ \$\frac{9}{10}\$ \$\frac{9}{10}\$ \$\frac{1}{10}\$ \$\frac{1}{1}\$ \$\frac{1}{1}	91	11	4		3.	1		23	3	884	1,065	727	Edies 1	kidadi l	1,320	T.815	1 5	Dirhhuagi.
100 26 67 12 51 15 10 86 71 858 3.712 1.625 3.860 2.157 8.460 5.607 4 Michaput, 116 88 61 7 84 12 12 85 86 871 1.525 1.100 2.841 1.415 1.303 2.866 8 Meogrity, 4.60 196 244 86 5 86 85 71 818 992 818 7.700 70 8 8 1.427 7 Merchi, 1.427 7 1.625 1.100 7.1	1,162	48	43	В	26.7		21	21.	ø	田山丁	1404	1,378	2,102	1.fee	1,740	\$,576	1	Sankura.
114 68 61 7 64 13 28 A6 871 136 992 288 1.700 9.841 1.438 1.300 2.564 0 Houghly, 456 786 264 85 3 06 85 71 816 992 288 1.700 764 655 1.827 7 310000000000000000000000000000000000	090	24	47	15	81		10	PIL	21	828		1,684	1,161	3,157	3,060	6,907	4	Midnapur,
	114	68	61	7	н	12	BH	80		121	' 1	1,109	3,341	1,438	1,303	2,514	5	Hougaly.
377 Le	406	186	244		86	1	bill	63	71	B19	962	938	1,750	f0a	863	1,037	6	Howrah.
377 Le	1,479	30	25		42	21	16	왜	-71	480-	2,594	35,001	4,390	2,155	208,1	4.011	-	24-Parpaun.
188	370	Le	2	- 1	25	a l	Ia I	ekg			1.007	1,678] 01416	II,480	7,060	4,820	B	Nudia.
1303		6	2	414	1			37	-	497	1,649	1,662	1,001	1,100	1,016	4,107	0	Munchidaba-).
9 11 4 J L 1 45 975 8 2.90 2.864 4.164 8.162 2.810 5.073 12 lksphabit. 1,545 6 2 6 2 6 2 4 62 9 150 2.888 1.686 4.884 2.883 2.861 5.005 12 Dinafort. 922 87 4 8 12 L 80 23 110 2.486 1.615 2.805 J.641 1.877 3.485 16 Japašguri. 880 67 6 55 1 18 15 117 50 614 1.688 6.06 665 1.831 15 Darjesītur. 1,871 0 1 8 8 7 60 7 7 50 2.864 1.880 4.823 9.921 9.661 0.608 15 Hanspur. 923 9 5 6 5 8 2 90 87 764 800 1.384 1.810 1.190 7.650 17 To 2.886 1.890 9.923 9.661 0.608 15 Hanspur. 923 9 5 6 5 8 2 90 87 764 800 1.384 1.810 1.190 7.650 17 To 2.688 2.710 1.641 5.780 18 Darjesītur. 923 9 5 6 5 8 2 7 6 8 90 1.18 1.666 1.807 2.888 2.710 1.610 1.190 7.650 19 Hadda. 9273 8 8 90 12 12 12 12 12 12 12 12 12 12 12 12 12		16	7		84		4	104	-	239	2,204	Ballet I	4,940	1,510	9.378	4,903	10	Jetusje.
3 11 4 1 1 1 49 978 3.590 3.884 4.146 \$.163 \$.807 1.3 1 Lisistabil. 1.840 6 3 4 7 4 45 2 1.80 2.888 1.990 4.834 7.845 5.961 8.508 13 Disapar, 223 97 4 8 1a 1 50 25 110 1.596 1.013 2.805 1.441 1.367 3.485 1.487 1.487 3.485 14 Jajoniguri. BBS 67 8 58 1 718 15 157 57 570 614 3.008 688 1.881 15 Darjeshur. 1.871 6 3 8 8 7 7 40 7 7 70 3.844 1.850 4.838 3.921 2.461 6.603 15 Hanspur. BBS 9 0 6 5 8 1 8 90 7 40 7 7 70 3.844 1.850 4.838 3.921 2.461 6.603 15 Hanspur. BBS 9 0 6 5 8 1 8 90 32 764 5.00 1.344 1.810 1.190 3.550 37 Boars. 460 6 8 3 4 2 84 98 130 1.666 1.807 2.488 2.720 1.441 3.180 3.180 10 Papers. 2773 8 5 31 997 1.111 884 1.807 1.890 1.010 3.880 19 Malda. 1.886 301 10 1 2 3 4 77 788 3.863 4.370 8.828 5.488 3.047 8.818 90 Dacca. 4.764 384 12 8 10 9 26 69 10 1.094 5.343 4.370 8.828 5.488 3.047 8.818 90 Dacca. 4.764 384 12 8 10 8 26 88 8 60 31 1.094 8.343 4.370 8.828 5.488 3.047 8.818 90 Dacca. 3.443 108 10 1 2 1 15 7 14 168 1872 3.007 8.327 6.808 3.712 3.800 5.907 32 Partiput. 3.443 108 10 2 1 10 1 2 15 7 14 168 1872 3.007 8.327 6.808 3.712 3.800 5.907 32 Partiput. 3.443 108 10 2 1 1 2 1 1 7 1 4 168 1872 5.007 8.327 6.808 3.712 3.800 5.907 32 Partiput. 3.4443 108 10 2 1 1 2 1 3 7 14 168 1872 5.007 8.327 6.808 3.712 3.800 5.907 32 Partiput. 3.4453 108 10 2 2 15 7 14 168 648 7.310 7.104 6.888 7.727 1.111 1.768 3.800 32 Nonkhini. 3.4463 108 10 2 1 1 2 1 1 7 1 4 168 1872 5.007 8.327 6.808 5.727 1.110 1.768 3.800 32 Nonkhini. 3.4484 58 14 6 8 8 8 50 110 7.305 5.305	196	93	1	18			В	LD0		-01	1,408	1,154	8,651	1,493	1,880	1,961		
222 67 4 8 15 L 80 25, 110 1.996 1.013 2.305 J.441 1.947 2.485 14 Jalpaiguri. B80 67 8 88 L -18 10 197 810 819 1.008 600 668 L.201 1A Despending. LEF1 6 3 8 8 T 7 40 7 70 3.844 J.856 4.853 8.021 2.461 5.403 15 Hanspatt. B23 2 5 6 5 8 2 90 27 764 800 1.384 1.810 1.120 3.550 27 Hours. 466 8 8 2 4 2 84 86 80 318 1.666 1.807 2.483 2.720 L.417 3.186 16 Pabum. 277 8	9	1),	4			L		41		178	1,390	1,844	- 1	3,162	3.810	5,971	11	Bajohabi.
BBG	1,840	- 6		Bald .	. 4		1	43	9	380	2,318	1,096	4,334	2,049	2,061	B,508	п	Dinajour,
1,872 8 3 8 7 7 40 7 75 3,844 1,886 4,822 8.021 2,464 6.603 15 Hammpur. 223 3 5 6 5 8 2 76 87 764 500 1,1344 1,810 1,120 7,530 37 Hogra. 466 5 8 2 4 2 86 90 118 1,666 1,307 2,483 2,719 1,417 3,186 16 Pabus. 237 8 7 32 907 1,112 854 1,897 1,890 1,010 3,550 29 Malda. 1,806 201 10 8 8 77 788 2,653 2,882 3,682 3,682 3,687 8,818 90 Danca. 4,764 284 12 8 10 6 26 66 30 1,404 5,848 6,370 8,518 8,690 4,956 10,657 91 Mymosaingh. 23.643 108 10 1 15 7 14 108 3,872 3,667 6,297 5,851 3,852 2,860 5,877 27 Paridput. 24.643 108 10 1 15 7 14 108 3,872 3,667 6,297 6,508 3,713 2,862 5,504 28 Eaksganj. 35.654 65 16 8 8 8 56 61 888 5,664 7,386 4,727 1,718 1,768 3,560 25 Nonkindl. 24.615 1829 242 263 840 130 267 1,826 223 13,715 61,667 62,397 36,161	223	87	4		15	L	40	23	947	110	1,196	1,013	2.303	140	1,147	1,488	14	Jalpaiguri.
\$33	889	67		88	Hs	L	- 19	15		197	810	819	1,000	568	651	1.881	18	Darjeellen.
400 6 8 2 4 2 54 96 118 2.466 1.307 2.653 2.719 1.427 3.120 16 Padem. 273 8	1,071		1	1		 .	7	40	1	76	3,344	3,000	4,818	9,003	9,461	5.601	16	Папариг.
373 8	1735	3	ь	6	5	3	Ŀ	10	440-	12	764	590	√ 13M	3,010	1,190		17	Bourn.
1,856 201 10 2 2 77 780 2,652 2.861 5.852 5.660 2,067 81 Mymodelmids. 1,856 201 10 2 2 77 780 2,652 2.861 5.852 5.660 2,067 8.616 20 Dands. 4,764 284 38 8 10 6 26 69 10 1,054 5.543 4.270 9.532 5.890 4.856 10,657 81 Mymodelmids. 300 30 4 3 6 78 648 2,850 1,720 3.879 3.867 2.860 5.667 82 Parkitphr. 3.443 108 10 1 15 7 54 168 1,879 3.667 8.827 5.808 3.732 2.862 8.594 28 Enkarganj. 3.452 65 14 6 8 8 56 110 2.430 7.154 4.864 2.266 2.180 4.436 24 Chittageong. 4.616 28 27 6 61 138 2.466 2.889 4.727 1.818 1.762 3.860 33 Nonkinds. 3.187 191 1 2 3 61 491 2.265 3.994 4.300 1.036 1.834 3.869 26 Tippera. 3.27,016 1.822 242 263 440 130 287 1.626 225 10.712 61.427 42.397 36.161 30.848 1.187 194 339 519 185 362 1.823 66 11.338 56.970 51.671 130.641	460	ě	D		-1	4	ż	84	98		1,466	1.307	2,453	1,719	1447	3.186	18	Paben,
1,856 201 10 2 2 77 288 2,850 2,863 2,865 2,667 8,216 20 Dances, 4,764 384 12 2 10 5 36 69 30 1,054 0,343 4,370 8,512 5,890 4,956 10,687 21 Mycochelmin b 108 30 6 3 6 78 648 2,850 1,729 3,879 3,887 2,800 5,487 27 Faridput. 2,443 108 16 1 15 7 14 168 1,279 3,687 8,222 6,800 8,713 3,862 5,504 38 Bakarganj. 5,484 85 14 6 2 8 8 56 110 2,650 7,154 4,864 2,250 2,150 4,484 2,668 2,850 1,722 1,812 1,762 3,860 35 Noakhadl. 1,918 28 27 6 61 485 2,668 7,859 4,727 1,812 1,762 3,860 35 Noakhadl. 2,387 191 1 2 3 61 481 2,985 1,824 4,900 1,684 3,589 24 Tipperd. 27,016 1,823 342 169 440 130 387 1,626 225 15,715 61,487 42,997 86,861 20,840 1,187 884 329 519 18; 322 1,823 59 11,338 56,970 51,811 110,641	373			i	** <u>*</u>	100		31	14+			354	3,047	1,990	1,010	9,550		
6,764 384 32 8 19 8 26 69 30 1,024 5,248 6,270 3,532 56,861 1 Mymosaimab. 208 360 4 8 5 78 548 2,850 1,729 3,877 2,800 5,467 22 Faridput. 2,443 108 16 1 15 7 84 168 1,829 3,887 8,822 6,800 3,712 3,862 9,504 28 Batarganj. 5,484 65 14 6 8 8 8 36 110 2,429 3,184 4,884 2,228 2,180 6,436 24 Chistagong. 1,816 28 27 6 61 838 2,461 2,889 4,722 1,818 1,768 3,880 25 Noakhaži. 3,887 191 1 2 3 61 491 2,385 1,924 4,300 1,636 1,634 3,589 24 Tippera. 27,016 1,828 342 363 440 130 387 1,624 283 15,715 61,867 43,297 36,861	1,306	101		ng.	TO.	8	- 1	17		260			Kem	3,460	1,047	8,010	10	Decom
2.443	6,764	334	38		19	16	96	69	10	L/094	9/3/18		9,519	6.699	4,958	10,637	91	Mymonolinab-
5,454	801	80	4	l ten	177	3	6	78	4++	648	2,850	1,727	3,979	9.947	2,850	9,487	117	Paridpar.
Lete 28 27 8 61 485 2.465 2.859 4.727 1.018 1.768 3.569 25 Nonkhad. 3.897 191 1 2 3 51 491 2.905 3.924 4.909 1.636 1.634 3.569 26 Tippera. 27.016 1.829 247 269 440 130 287 1.638 223 19.712 61.657 43.297 26.861 20.046 1.107 264 339 519 281 382 1.873 59 11.238 48.990 51.671 110.641	1,663	108	10	1	15	7	14	F68	P 24 E	1,873	3,687	0,877	6,408	3,711	2,862	8,594	38	Bekarganj.
### 191 1 2 3 61 491 2.965 1.924 4.909 [1656 1.634 3.869 26 Tippera. ###################################	5,481	ęs.	la			9	1	36		110	2,439	7,184	4,884	7,100	2,140	6,436	24	Chikingong.
27,016 1.829 247 269 440 130 287 1.626 223 10,715 51,467 42.297 26,161	1,010	18	97	. 6		***	711	61		184	\$566 h	2,850	4,721	1,410	1,768	3,660	15	NoskiniL .
27,016 1.829 242 163 440 130 287 1.626 223 15,715 61,467 42.597 26,961	9,997	191	417	1	44.0	1	3	61		491	2,305	1,934	4,909	1,086	1.034	8,059	16	Tippera.
20,040 1,107 104 329 310 251 305 1,873 50 11,250 69,970 51,671 110,641	agtoteatic	004				***	11+	***	1-1		~-			1-1	11-	***	37	Chittagons Hill Tract
30,940 1,107 104 329 319 151 385 1,873 59 11,258 16,970 51,671 110,641	17,016	1.029	247	169	440	F80	107	1,636	211	19,715	51,467	41.297	16,161	PR1				
	20.040	1,107	104	129	819	131	303	LETT		11,399	18,910	51,611	110,611		149			
-8,980 4-625 +346 -161 -72 -1 -16 -197 +384 -578 -7,308 -8,576 -15,677	-8,980	4425	146	-767	-79		-16	-197	+ 184	-573	-7,308	\$,574	-15,677	pas				

Taken as a whole, the statement proceeded a raistive value, although the figures for individual districts probably only approximate to the actual districts an ordered in Government of Bengal, Monicipal Department, letter No. 1188ag,, dated the Sch Forcary 1918.

India, Education Department, letter No. 93, dated the 16th March 1918.

. Vital Statistics for the month of May 1922 of the

			POPULATION ACC	OF 1921.	СВЕНОН	Bintin ar	GHERED.								
Districts.	No.	Towns.	liale.	Pemala.	Total.	Humber registered (excluding stitl-birthe).	Hill-born namber registered.	Cholora	Straff-gon.	Plugue.	Malaria.	Enrario fever.	Mr-sedict.	Rolapstong forest.	Kale-seur.
ſ	1	Buniwas	19,688	18.033	84,016	13		4	141	,	17	***		whq	
turdwis	1	Raniganj	8.060	6,495	16,636	14		26_			**1		dest	draw	
{	1	Ans neol	18,464	11,088	46,499	80	191			443					
ſ	4	Bankura	38,893	11,889	46,412	. 83			1	Ida	1	440		***	1113
bankura	6	Victoriant	9,726	0,042	10,394	46.]	FF3	LAI,	â			2.04	***
			T.					į			ı			April 1	ļ
		Bosamukai	5,140	B,504	16.644	34	100	141	7-1	414	ı i	991	001		
Midnappe	1	#ldnappr	15,794	19,341	\$8,965	47		17	3 1	785	228		***	461	***
• 1	8	Ghatal	4.654	8,316	10,770	87	+41	***	b=d		*	4+7	PRI		
	B	Hooghly-Chineura	16,723	18,218	29,956	61		я		*44	19	171			
i li	10	Вегирриг	20,210	19,997	113,197	84		13			***		464		440
Ranghly	11	Bishra-Konnagar	15.080	5,919	20,256	, 80		2	dade	+11	g				
	12	Baldyabati	9,174	17,897	16,471	81	80.1		a.e.q	***	4	11			
1	13	Blandroover	14,487	7,594	11,00L	19		7				mp.	HI.	441	***
4	14	Champdani	17,190	7,430	94.059	10		P	***	***	4-1	 -	851	ш.	***
lowrah {}	15	Mowrah	198,472	62,639	195,201	344	27	114	94	499	31	19	us.		***
WHITE	15	Mally 40	15,964	7,945	22,209	12	-44	5	1	rpp	9	1++		na.i	
(17	Comings-Chitper	16,189	7 90,185	44,474	48	1	13	3 ,		8	-11		***	
	A1	Montkents	40,996	26,876	R7,879	67	-	22	2	178	tr	3	, 1	181	
	10	Bouth Suberbau	J 94-4-82	14,263	88,845		T I	20	3	101	19	441			-
i i	40	Tallyganj	18,496	R,811	91.437	29		g.	441-	1-4	9	1	***		100
	21	Gurden Reach	29.873	16,194	48.567	54	1-18	10	1		8	y		101	pas
- !!	92	Budge - Dudge	17,683	7,810	\$5,721	0 81	211	1		877	8		+++	pps.	114
	28	Baranagar	10,680	12,098	\$9,(84	67		35		117	9	1	+==	- 4	14 8
	26	Kamacheti	14,965	8,052	28.018	17	41e	1	411	req	T0	***	***	hah	***
	11-	Rajpitz	6,760	8,052	11,419	18.	715	2	140		7	1.070		. +++	
6-Pargenne (36	South Dugy-Dum	8,786	5,294	14,080	30	100	- 1	# 14k	ME	, 8		d== .	107	
	37	Barral(put	14,877	7,581	22,460	13	***		+>>	***	4		1++	MA	140
1,	26	Panthati	6,148 :	6.018	18,161	21	741	7	***	PLE	844	186			
il.	29	North Berrekpur Timgarb	9,452	100,0	10.488 88,401	:24	9.	å l	1.	***	4	1 124	100	3	
1	31	Oaruba	B, 077	4.010	18,006	34	"		l l	++1		7			
	31	Nuthati	10,464	7,899	38,296	20		1	p==				Lap	heat.	1400
	11	Kanchrapaga	7.182	3,150	10.803	7			***	610	ì			111	Les
	26	2h4tpara	46.793	19,886	65,609	31	pu p	1	1	112	4	1	***		
	3.5	Basirimt	10,162	9, [06	19,267	q		9	_	***	16		1	100	
	36	Badutin	7,484	0,62\$	14,057	16	d++		eu-	,.	9	lav		444	
alcutta	37	Onloutte	#17,690	290,941	907,851	1,198	109	349	- 86	49	71	11	II		
٢	88	Keinboughe	12,077	10,925	23,800	16	++4	***	201	140				***	-
Radsa	89	Natia or Nabadwip	7,991	8,198	18,881	22			less	414	7		104	144	
	40	Bantipor	11.842	18,450	36,792	20			mpt	4111	13		Lus-	100	ł

Towns with a population of 10,000 and over th Sengal.

												BD ₄	ESTER!	B N.SG	EATIN	ı	
Town.	No.	ondlag rism	t corresp th of pre- year.	Total c		al of all ma		1	Desites from oblide birth.	Lindrica In- choting rat- cide.		Phthária.	Paedmonia,	Influence	Diarrhos.	Dysandsery.	Other ferrin.
		To hale	Female	Maja.	Total	Petrule,	Male.	Other	20.48	35.4	100	8	A	3	å	Ā	- 3
Sordwan.	1	69	17	49	89	17	42	11	471	4			7	14+	6		nere .
Realgany,		27		10	60	16	84	16		,	4		*80	-1-	6		8
Annual,		71	37	N	81	11	30		:	1				.44	165		13
Bankura,	4	ы	LQ i	94	14	6	4 6	2	,,,	1001		-		117			168
	8	48	11	24	20		11	8	hra		84+			- est	4	l ber	-44
Vishanpur,	ŀ			-			į.	4				,		! 1 !	١,		
Administration.	-	37	10	35	IL I												
Midnapur.	7	88	3.6	10	84	17	17		h-11	1	,	. I					
Chatak	н	96	11.	19	84	24 -	16	L		141	-71	1	- 4		F	-14	15
Mooghly-Otdomics.	B	10	2)	IIB	44	81	33	14			+1.0	11+		++=	1 !	* [41-1
dermopny,	10	41	17	Lil .	40	TB.	0.1	10		1	4	4.4	41-	h		168	9
Bishes-Konmager.	11	94	10	14	17	10	τ	4	100	1	- 1	844	+++	+1+		107	++1
Buldystati.	132	19	11	9	- 11	17	34	7		1	110	1			9		141
Bhadraswar,	18	10	*	" 11	17	8	В	2				1-1	*** ;	814	1		8
Միդային ₆₋₁).	14	18	•	14	84	, IT	23	1			1	117	11+ -	33.1	6	110	16
Howesh.	15	491	210	270	185	946	364	108	'	18	41	7	da		ВВ	83	6R
Bally.	16	85	13		27	19	Jib. 29	70		1	7		2		3	2	14
Comput-Author.	17	94	45	47 : 87 :	79 ,	61	96	69		1 1	11		34	-	B.	8	2
Munikheis. South Soborban.	19	36	17	19	50	26	98	7		1	177	7111	В		1 1		ape
Tallygap p	10	68	a '	7	80	10	90	146		1	ı	***		117	- 1	2	В
Garden Heach.	#1	60	31		96	27	68	# 27	.,,	a :	- 1	1	- 4	410	3	E	41:
Budge-Hudge.	22	21	a l	13	31	9	 23 	4	10.0	1	- 1	٠	- 1	111	1	. 9	10
Baranagar.	11	72	31	40	90	40	88	EII		2			8	141		И	E
Kata orbidi.	24	107	35	89	ţa i	B.	13	4		+++	196	1910	-,-	101	783	4	Est.
Rajone,	33	10	7	a	30	14	6	2			nd n	41.	ľ	20%	1 i	3	
South Dam-Dum.	25	19		10	80	7	18	*		I		1	- 1	***	1	1	3
Berniepue.	97	90	U.	11	1	3	*	187		***	1	***	L		1:		1
Panthett.	Set	17 }	- 1	13	10		14		1114	1	h A	***	3			**	9
North Burnkpur. Tilagarh.	30	19	19	41	81	1.1	48		[]	3	1	39
Garnia,	31	1		1	4	1		1		***	144	_	7-4				
Nalitati.		14	7	7	21	7	10		en	,		***	3	100			
Kanolizapara	11	В		0	3		3	,					14.4	148	149	19.	
Blatgers.	14	3.5	16	38	89	1.7		10		11-	- 3	114	MI		1	1	16
Bostylist.	35	16	16	10	13	13	310		***			- 4		***		2	9-19
liningh.	Ed	18	-4	9	18	8	4	2			114	İ	3		++=		ralı .
Onicutta.	67	8,814	942	1,275	2.016	998	1,020	660	- 4	43	238	810	176	6.9	28	igh	120
Krishnager.		19	3	16	14	7	7		447	141		1				9	
Nadia or Nabadwip.	30	16	6	-	12	4	В	3	-	2	les I	***		- 1		1	100
Somigne.	40	80	Я¥	27	- 30	19	Į0	24	444 .	44.1	~~	- 4		40		- 1	-

Vital Statistics for the month of May 1922 of the

				DE SEGUET ON THE SECOND PROPERTY OF THE SECON			appreción.	•			<u>.</u>				
Districts.	No.	Towns.	i Minte	Female.	Total	Number registered (excluding still-birtin).	Sull-born number registered-	Cholests.	Small-poz.	Phigue	Makerin.	Batterfor forest.	Mention	Relapiting fever	Kalisenari.
	-41	Berhampur	14,719	11,951	\$6,67U	20		tes	4	}	a	- 1	110		1
1	43	Murshidahad	6.401	6,866	10,649	100	dan	- Ma.	-,-		la	100	a-to		
Mumbiés- (4	Aninigani	6,876	5,866	11.281	17		1			12	pp. I	4		100
bad.	44	Kandi	6,002	11,884 J	11,797	17		14+		414	1			he	1
Į	48	Jongipus	6,167	5.573	10,730	24	1+9	494	.,.		11	P11			
Jennore	48	Jensore an en	8,410	3,799	10,139	• в	*44			н	- a	A11	141	8++	411
	47	Khulus **	10.215	B,816	16,042	11	114	1		mar.	0 }			***	104
Khalas	46	Satkhira	8,549	4,751	10.219	- 4	t	***	447	ten	1.0	***	947		
Enjahahi	19	Rampur-Boalls	11.681	10,767	\$4,596	BS	n.a.	- 1	104	410	14		н.	-	
Dinajpus	5.0	Disajpus	10.973	7,089	19,025	۵	414			***		u)-		н	L
alpaigset	81	Jaipaigari	8,985	8.555	14,690	137			1	148		100			
Darjoeling	59	Darjestur	12,977	0,841	11,258	40	1	441	+++		4	- 1	4		мт
Bangpar	: 5â	Bangpur	19,060	7,017	19.076	21		. 100	ни 1		g		4+*		***
Bogra	н	Begra	7,100	E,045	12,811	9		411	MB,		8		,	,	41=
	- 84	Pabna	10,882	9,991	(9,843	FR #		184			4		In	614	
Pubna	86	Strajganj	13,756	11.762	35,518	66		1			19		rrt	864	det i
	87	Rogijsh Busar	7,663	4,188	14,057		BH+	l l		***		***			444
Mulda	168	Nawabgauj -	4,081	8,013	12,410	- 30	17-	h84	-	***	9	441	7	100	eq.
] [100	Dacoa	e7,335	89,117	139,480	23-0	10	- 16	→	488	L	854		tay	34
Dasca	60	Nameyannau) -	19v64P	11,160	30,603	64	1	Ħ		144			1	***	_
	10	Mymendugh	16,807	8,610	25,287	- 11		2			401	4.		144	hard
	dz	Jamaipur	13,006	10,867	18,111		1	. 6			L7	110			
	63	Bherpur	9,200	6,045	17,818	4	1 444		di F	,	***	**1		817	+++
Mymouslagh	64	Ei-horgous -	10,000	8,916	10,61	8	L 5 .,.		291					411	
	1 0.	Bajitpur	B,945	9,623	11.60	s .	7: 10	36	800	6		840	144	844	BALI
	66	Tangail	7,545	0.761	14,30	5 3		446		Back	***	414		64.1	1
	r 07	Parldpur	8,771	B,781	14,80	1	i)	4	***	940		414	941		40.4
Paridpur	€ UH	Madaripur		10,980	16.10	7 \$	1	L			,,.	1			161
	6 40	Burinal	17,584	0.160	26,74	4 1	9	1		L00	145		46.7		
Bukurganj	1 10	l'irojinur	1,610	6,376	13,64	, ,	0	10		-44		411	***	411	
Ch itte		***	34,117		88.00			4	,	-	l has			_	
Chittingong	710		16,681		35,93		5	in		111	1 114	***	110		
Tippers	1		12,861				8		1	+			rdes	,	"
	[₇₆	Chandpur	III (Oralle	4,493	16.11	* 1	8	88		l que	1 100	100	rks	449	412
		Total of month	1,769,820	1.040,372	9,818,74	a 2.80	6 186	187	104	49	493	81	14	7	56
		Total of correspo ing month of pr vious year.	ad-	***	- man	3.78	8 170	610	19	g	630	84	4.1	36	217
		Inches + or o				+1	9 - 11	+ 1112	+47	+40	- 138	+17	- 57	-9	+21

REMARKS—1. The above table is compiled from returns collected by the monicipalities and submitted to the Director of Public Health by the Civil Surgeous, and in a few immances are obvious) incomplete.

2. The vital statistics of soundipolities with a population of less than 10,000 have been excluded from this statement and incorporated

3. The birth and death ratios per mills per annum have been curitied from this statement seconding to the Government of India.

Towns with a population of 10,000 and over in Bengal.

Total of all communes Tota		D	RATHE	FEGI	THE	D ₁				4								•
3	ferstra	dary.	hos.	0 Hr.	mo pile.	· #		es, knelsel- o keide.	A frem			of all our	nea.	Total c	th of pre-	ond ing rions	2400	Ť
	Per l	Dyse	256.73	an Date	Paper	Pbth	Ceber	Page .	Des Charles	O.be	Male.	Female.	Total.	Male	Fumale.	Fotel		
	5	166	1	41-1	4	4		1	M.	20	25	25	60	Lá	16	20	41	Berhampur.
## 1	}		411	411	- 411	b+d	m-1		·	1	7	4	- 13	19	6	39	47	Murshidabad.
	!	8			2		***	- 6	- 1		19	17	9.6	174	10	13	- 41	Valmgenj.
1	2]	- 1	***	1	4-1				4	- 4	5	le	ñ	4	*	44	Enadi.
	M4	1	864	41.7			41.		444		0	4	38			LO	46	Jengtpar.
	-	1	#14	tere	***	- 1	de b	- 1	-	4	p	4	Lit	- 1	1	9	48	Jempyt.
	Bild .	3	***	901			dan	417	147	- 4	9	7	24	• 10	10	90	147	Khulite.
0 3 1 1 1 1 1 1 2 7 15 2 2 3 4 60 Eleafouce 2 12 1 0 8 9 120 77 16 48 56 23 17 52 18 13 14 18 18 18 18 18 18 18 18 18 18 18 18 18	891		na é	dadi	44 *	841	411	1			ı	1	3	7		10	48	Batkhten.
	1=4	1	Hr	++1	- 1	h lah	84+			4 2	Į6	5	#0	376	81	61	49	Bampur-Boatia.
## ## ## ## ## ## ## ## ## ## ## ## ##	8	1		***	1	411		i i		L	7	7	14	. 4	- 1	4	60	Meajpur.
2 12 1 6 8 2 10 97 16 88 06 83 87 2 2 20 Eaching. 2 1 1			h			ш	ė			4	7	В			1	1.0	51	Jelouiguri
S L 1 6 S 13 18 7 10 17 bq Dogra 1		* 2		18	1		ā	1		10	17	16			89	97	ůz.	.Durjeiling.
1	н			ш	841	·			Age	7 1	ß.	i u	18	EI	6	19	58	Bangpur
## 3	101	2	B+1		L	1		4	10-1	9	1:11	6	įB	7	10	17	54	Dog m.
## 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	L		. #1	1014	***		-	<i>,</i>	1	0	3	I	14	ь	21	50	Finbon.
## 2 1 1 2 1		1		***	111		1	5	.,.	FMI .	14	14			19	LÓG	04	Birnigapj.
B	× 1	1	1		1	н		8	100	4	6	7	12		0	21	67	Ruglish Barne.
##			_				442	IM			10	6		L1	. 0	16	6.0	Newspanily
## 2	96	23	Ь	ь	17	1		. 8	i 	Pm	190.	182	818	108	90	198	Su	Ducon.
## ## ## ## ## ## ## ## ## ## ## ## ##	19		eks.	149	1	1		-1		1 10	14	10	04		16	43	60	Maragangan.
The color The	24	1		tors		119	***	2		0	24	16	41	41		78	61	Mysamulugh.
Total Tota		1		194	1	I			410	7	3.3	16	39	38	28	36	69	Jaundpur.
The state of the	7.0		'	440	480		Hill		141	ь	18	13	21	17	11	#G	68	Sberpar,
1 1 1	1	44*	1		,,,,,	168		*44	****		5	10	10	10	1 5	15	64	Kishergani-
1		. 1	***			100		***				15	40	6		. 11	65	Bajltpur.
1	8	1			1		241	, ,		1	В	. 7		6	18	91	68	Tungeth
6 H 1 1 6 9 8 17 18 11 24 86 Madarigue, 3 7 10 7 17 8 4 9 49 Harland. 5 7 10 7 17 8 4 9 49 Harland. 5 7 10 7 17 8 4 9 18 70 Fraguer. 5 8 8 9 88 84 80 70 19 18 47 71 Chithagoung. 4 2 23 17 40 8 71 18 73 Caustin. 12 8 1 8 1 8 1 10 19 18 27 15 16 30 78 Esuntumpharia. 4 3 8 9 8 17 40 8 1 4 76 Chandpur. 6 0 548 200 43 840 279 873 130 5 1.341 8.046 7.757 8.460 7 / 6 800 175 128 213 230 451 88 5 1.585 3.954 9.757 8.460		1			44+	117			İ		è	7		14	: 2	17	41	Farishur.
\$\frac{1}{2}\$ \tag{1}\$				1	į		1		6			17	13	j tl	44	86	Maduripur,	
\$\frac{1}{2} \tag{2} \tag{3} \tag{3} \tag{3} \tag{4} \tag{2} \tag{5} \tag{5} \tag{7} \tag{2} \tag{5} \tag{7} \tag{7} \tag{2} \tag{7} \tag{2} \tag{7} \tag{2} \tag{7} \tag{2} \tag{7} \tag{2} \tag{7} \tag{2} \tag{2} \tag{2} \tag{7} \tag{2} \		***				1		ken		. 7	10	2	17		1		49	Barlani.
97 8									į	16	15		26	14	1,1	96	10	Piropper.
6 2 2 23 17 40 8 21 19 79 Commin. 13 5 1 3 1 10 19 18 37 15 16 30 78 Equivalently. 4 3 9 1 9 3 1 9 1 9 1 9 1	1			İ		:		1	ĺ	20	194	34	1 80	29	18	47	23	Chithagous.
18 8 1					1			415		2	23	17	40	8	21	19	71	Ougnilla.
4 3 9 98 17 40 9 1 4 70 Obandpur. 640 545 200 43 840 270 873 180 5 1.341 8.046 7.757 8.400 7.66 203 175 128 213 230 451 88 8 1.506 3.934 9.757 8.400					:		1			LO-	1.0	· 18	37	1.0	16	1 80	7.0	Bruhengbaria.
860 565 200 63 846 270 873 180 8 1.341 2.046 2.757 8,400										1	Tì.	1.7	40			4	74	Chandpur.
744 203 176 128 213 230 461 26 5 1,406 2,054 9,988 2,20						-		_		<u> </u>				-			-	
20 Add 100 - 70 ABS Add - 78 ABS - 1 - 44 ABS - 101 + 55 ABS - 101				·	213	130	461	198	-	1,404	3,004	9,48€	£.320		, Ira			
	- 84		+13		+38	+40	- 78	438	1-1	-41	- 16	+101	+81	110	419	1 444	-	

Takes as a whole, the statement personners relative value, although the figures for individual towns probably only approximate as a satual in a proportion of pages to the pathese for districts as ordered in Government of Hougest Manfolpsi Department, inter No. 118 S.m., dated the 5th February 1918.

Education Department, inter No. 38, d sted the rich Mourch 1918.

Statement showing the quantity of sait in Bonded Warshouses and affort on the river Hooghly on the 31st day of July 1922 and transactions during the half-month from the 16th to the 31st July 1922,

			•	TRANSACT 16TH	TORE DURING	JULY 1922, INC	PROM THE SLEMIVE.
Description of Salt.	In Sulkia Govern- ment golan (Bonded).	Quantity affect.	Total.	Quantity on which duty has been paid.	Manifested quantity arrived in the part of Calcutta.	Deliveries from ship- hoard for constitution and for inland brinded warelinuses.	Deliveries from bonded warehouse for consump- tion and for inlami bonded warehouses.
United Kingdom-	Mds. Brs.	Mde.	Mds. Bro.	Mds.	Mds.	Mada,	Mds.
Liverpool and other Panga salt.	164,848 0	245,817	309,565 0	188,492	206,029	68,78 0	29,500
Other European countries—							
Spaniali nalt	611,885 0	p-4-6	511,885 0	68,800	0,429	65,006	29,560
Hamburg and Bremen	186,926 0	26,797	168,723 0	80,670	26,707	414	21,400
Hamburg and Bromen rock salt.	• • •	***	181	41.	110 -	700	THE
Port Said salt	49 6,8 80 E	***	496,88 0 0	65,482	4==		68,290
Aden and Red Sea-							
Aden salt	1,645,766 =	889,577	1,885,843 0	274,850	197,099	278,436	88,900
Balif anlt	444	***	***	141		. 114	727
Balif rock salt	***	144	100	699	***	111	46+
Bawayah salt	244	1++	***				
Massawah selt for the	880,480 10	***	ROM80 10	08,000	1,431	2,000	89,800
Mémat and Persian Gulf							-
Muscat, Lingah and Hanjam salt.	hộy		***	454	44.5		
Ditto ditto	410		tru	***		***	777
			-	r.	,		
British India				i	-		
Bombay salt	400	144		***		180,68	
Madras salt	+=	4,000	4,000 0	11-0	4,000	10-1	
Tutioprin salt	26,400 0	hir	26,400 0	++=		24,100	
Vinegapatam salt	wes					Ave	411
Total	2,802,686 10	#15,691	8,418,276 10	625,744	445,785	401,984	258,880

^{*} This expludes \$1,828 maunds in balance in stock in the private licensed warehouses at Ramaristopur.

In the statement ending the 15th July 1922 please read "25118" for "75118" in column 7 against Spanish Salt.

S. N. GUPTA,

Assistant Collector of Customs for Imports.

CALCUTTA CUSTOM HOUSE, the 9th August 1922.

Statement showing the daily dauge-readings of certain rivers at the stations named below for week ending Thereday, the 1970.

Figure of river and where where seadings are taken	, and seed then are taken.		Date		Ř	Home	Beading on	Value of zero	Helebt sbore P. W. D.	COMPARED WITH PARFICURE DATA BRIDGE.	TORES	BRIGHT ABOVE P. W. D. PATUM OF SAME DATE IN-	WE P. W. D.	į
								P. W. D. datum.		Blac	Pad.	1001	1990	
	Monghyr	.: 44	4th August 1922	t 1922	6 A.M.	• ;	124.80	,00-0	124.80	0-10,	:	118-70′	124.50	4
Ganges		4th	т :	ŧ		:	26·10′	56.319	82-419	0-10,	:	78-319	.616-08	
	Gaslando .	4th	÷	=	8 honrs	840	24-20	.968-	29:096	* *	0.30	29-096	27-196	
	(Gauhati	4th		1	8 A.M.		24.00	135-18'	159.18		0.30,	160-28′	158:38	
Brahmaputra	Sirajeanj	4th	-	\$	12 hours	RIU	40.10	1.509,	41-609.	:	01-0	42-909	40-808	
	(Dibrugarh	4th	-	‡	8 A.M.	.:	19-40,	314-18'	333-38	,	.03-0	383.60	330-58	
	Bhairab Bazar	kr 4th		=	6 hours	8104	18,83	1.61	,FF.08	0-08	•	22.03,	18-19	
Meghna	Chandpur	:	:					1.61′				15:11	13-78	
	Fenchuganj	44	-	2	\$7.	:	28-20	1.503	29-709	4 4 4	0-03/	29.659	29.009	
Dhaleswarî	Sabhar	4th	:	ŧ	7 A.M.	1	30-00,	1462	21.38	Steady		21-68	18.58	
Bhagirathi	Swarupganj	4th		2	9	:	25-75	1.50%	27-259	0.257	ï	22.529	24.259"	
Damodar	Edilpar	4th	h i	-	9	*	17.00′	92.58	109-587	1.17:	•	99-25	102-00	
Lakbya	Narayanganj	1						-2.20			and the state of	18-93'	16-49.	
Madaripor Bil Ronte	Takerhat	:						- 0.288.				13-201	12-001,	

Mame of river and place where cardings are taken.		L						-		Height	COMPAND WITH PRETICULA DATE HERONZ.	PRETIONS	HEIGHT ABOVE DATED ON BANK	WE P. W. D.	Bemarks.
	condinits are taken.		Ā	Dello.		Нопт.	Restrict on Restrict on	pt	W. D. detum.	above I. w. B.		Fall	1941.	7,024	
	Mondher		5th Aug. 1922	. 192	@1	Б А.М	124-80	0,	,00-0	124-80′	Steady	lis.	118-20	124.70	٠
	Raimahal		, e	:	:	" 9	26-15		26-319'	82.469*	0.02	-:-	727.719	81.319	
		5th		1	:	8 hours	24.20	.02	4.896,	.960-62	Steady	P ,	28-896	27.236	
			- - 1			00 A.M.	23.70		135-18'	158-88	B 4 7	05:0	160-18	158-287	
	Ganhati	16	E 4			20		8	1.509,	41.509		0-10	42.809	40-609	
Brahmaputra	Sirajganj Dibragarh	· ·	5th		: :	8 A.M.			314-18	332.48	:	1-10,	337-68	330.88	
			4			6 hangs		200	1.61′	20-44	Steady	d)	21.94	18-11,	•
	Shaira bazar		11 Table						1.61				15.36	13-61'	
Meghan	Fenchugani	_	5th	2	:	5	28.	28.00.	1.509,	29-509/	:	0-20,	29-509,	29-209	
						7 4.18		30.00,	- 8-69	21-38	Steady	. Aps	21.58	18-28,	
Dhaleswari	Bannar	_						26.36	1.509	27-869	0.61,	:	22-149	24.319	
=	Dwarupgan, Rdilnnr				: :	: :	. 12	12.00	92-58	104-58	*	2.00	98-83	105.41	
Liemodar	Marin Company								- 5-59/				18-89	15-79'	
Lakhya , Narayang	=								-0.5997				13.101,	12-001	

Statement showing the dally gause-roadings of certain rivers at the stations named below for week ending Thursday, the 10th August 1922.

			i		. :	Reading on	Valle of pred	Helyfur abore	CHAPARED WITH PRAYERS.	ELOHT.	HEIGHT ANOVE P. W. D. PATTON ON BARR DATE IN-	ME DATE IN-	Remarks.
Name of river and plan	Mame of river and plans where twicking are taken.		Date	Date.	11000	- gtorage	T. N. D. datim.	W. D. dation. P. W. B. dation.	13 (m)	4	1,061	1896.	
	Monghyr	:	6th Aug. 1922	g. 1922	6 А.И.	125-30	,00-0	125:30	.09-0		119-20'	124:30	
Ganges	Rajmahal	;	6th "	49 444		26-307	56319	82.619,	0.12,	:	77.569	81-519'	
	Goalnado	:	6th "		8 hours	24-10	4.896	28-996	;	0-10,	28-696	27-396,	
	(Gaulati	:	6th "	4	S A.M	23.20	135-181	158:387	:	0.50	160-98	158-18	4
Brahmaputra	Sirajganj	÷	6th "	**	12 houls	39-90	1.509	41-400,	4	0.10,	42-809	40-308	
	Dibrugarh	:	6th		S A.K	19-30/	31418	33348	1-00.	d d b	337.48	331-08	·
	(Bhairab Bazar	142	6th "	1 1 2	6 hours	18-83	1.01	20-44	Steady	⊈ pı	76.12	18-03	
Медрив	Chandpar	:					1.61				15:19,	13-86	
	Fenchaganj	:	6th "	2		27-90′	1.509,	29-409	*	0.10	24.308	29-309	
Dhaleswari	. Sabhar	:	6th 11	0 4	7 A.M	30-00.	- 8.62V	21.38	Steady	(p)	21.48	18.587	
Bhagirathr	Swarnpganj	:	6th	#	**	26.83	1-509/	28*339°	5	:	21.389	24.879	
Damodar	Edilpur	:	6th .,	- I	: 4	12.42	92-58	105-00'	24-0	:	11.86	10k-Cs/	•
Lakinya	Narayanganj	D.					~ 5.28				.92-81	15-83,	
Madaripur Bil 1	Madaripur Bil Route Takerhat	;					-0.288,				13.151	12·101′	
(Lower Kumer).	1 m												

Name of effect and place where readings are taken.							Realing on	Taline of Egro	Height above	COUPARD WITH PARTIOUS DAT'S HEIGHT.	en previous sont.	REGUT ASOTE P. W. D. Date of the Control of the Con	Mr Dave IN-	j
_	readings are taken.	-	1				gange.	P. W. D. dytum	P. W. D. detam.	Klee.	Tel.	, PB1.	1980	
	Monghyr	7th	Ang. 1922	1922	6 A.M.		126 00	00-00	126-00'	0.70,	# 4 4	119-60	123-30	
Ganges	Rejmshel	7th	2	£	20	*	26-60'	56-3197	82-919.	0-30,	:	77-719	81-319	
	Goalundo	7th	7	99 414	8 hours	:	24.20	4.896′	29-096	0-10,	• i	28-596'	27-496	
	Ganhati	745	\$	**	8 A.M.		23-00	135-18′	158-18	*	0.20,	161-38	157.08	
Brahmaputra	Sirajganj	7th	2	1	12 hours		39-80,	1-509	41-409,	Steady	(A	45-906.	40-209	
	Dibrugarh	7th	:	:	% A.M.	- :	19-50'	314-18	333-68	0.20,		334.18	331.18	
	Bhairab Bazar	708	:	:	6 hours	1 1 1 1	19-00,	1.61'	20-617	0.17"	:	21.94	, 18-03,	. 4
Meghna	Chandpur							1.61				15:11'	13-78'	
	Penchuganj	7th	Ē	:	t~		27-90′	1-509,	29-409	Steady	Þ.	29-209'	29-339'	
Dhaleswari	Вворят	7th	=	7	7 A.K.		30-10,	- 8.62	21-48	,01-0	1 1	21-25	18.48	
Bhagirathi	Swarupganj	7th.	2	:	9	b A B	27-13	1.509,	28-639'	0.30	:	20-489	25.459	
Damodar	Edilpur	7th	<u>+</u>	1	: 9	- -	16-17	92-58	108-75'	3-75	:	98-33	108-58	
Lakhya	Narayanganj							- 5.59				18-70,	15.83	
Madaripur Bil Route , Takerhat	Takerhat							-0.286				13-201	12.201	

Statement showing the daily dauge-readings of certain rivers at the stations named below for week ending Thursday, the 10th August 1922.

Remarks HERORT ABOVE P. W. D. DATON OR MANE DATE IN-.696-08 25.849 27-396 39-009 29.409, 12:101 157-48' 122:50 13.61 18-48 331.78 18-03/ 108 257 15.837 77-919" 28-696 42-R09' 13.201 162-187 29-109 19-809' 20-10 332-78 76.1% 15:36 104-58" 18-70" 1941 COMPARED WITE PRINCIPAL DATE REPORT. 0.50 3.50 ; 1 Stendy Steady 0.43 11-40, 0-10, 0.10 080 0-80 No. 29-0097 ,96T-66 41-509 83-119 134 487 126.40 157-98 20-61 21:48 105.25 Value of two referred to 4-896 1-5000 56-3197 1.509 135-187 0.000 314-18. 1.61 - 0.595 1.61 -8.62 92-58 Reading on Anage. 126.40 26-80 24.50 22-80 40-04) 20:30 19407 28-10" 30-10 12.67 27.56 -• : : honrs... 4 --÷ į į Hour. 12 hours 8 hours 8 A.M. 8 A.M. 7 A.M. 6 A.M. f ê : œ. 9 8th Ang. 1922 ; £ Dale. ř ŕ 2 Ę ŗ, į. ř Sth. Sth 8th 8th Sth Sth 85 ... 8th 843 왕 Bhuirab Bazar * -Fenchugenj ... í 1 Narayangan Name of ritter and place where readings are taken. Swarupganj Dibragarh Chandpur Monghyr Gostundo Rajmahal - Sirajganj Edilpar Gaubati Madaripur Bil Route Tskerhat (Lower Kumar). Sabhar * į į 4 Brahmapoira Dhaleswari Ganges ... Meghan... Bhagirathi Damoder Lakbye

Romartte. • 12.051 38-808 80-519" 26.059 29-459 Statement showing the dally gauge-readings of certain rivers at the stations named below for week ending Thursday, 27-096 18.58 104.53 17-94 12.86 157-18 331-78 1920 HEIGHT ABOYE P. W. DATE DATE 29-009 19-5797 78-119, .969.82 42-609 13-201 120.90 102:58 21.94 15-11' 21.08 332-48 18.69 162.48 121 0-10, COMPASSO WITH PREFICUS DAT'S RESSET. : * :* 1 Ė ì į į į Steady 0.10 0-40, 0.10 0.10 0.34 ,49-0 1.00 0-10' 0.257 Riller Heicht above P. W. D. datum. 83-218, 29-196 41.408 29-109 29-400 2(1-867 21.58 158-087 335.48 105-91 126-50 the 10th August 1922. Value of acto referred to P. W. D. datum. 56-319 1.906, -0.599 1-509 1.509 4-896 -8.69 135-18 92.28, 1.61 - 5-59' 314:18 000 1.61 30.20 27.90 13-53 126-50 27-207 24.30 22-90 39-90 19-25 28-20) 21:30 Principle on groups. .: .: i * į 1 į ï 7 8 1 i 12 hours hours 8.3-A.M. Boul 8 hours 7 A.M. 8 A.M. 6 A.M. î. F ÷ φ 9 1-40 Aug. 1922 Ε p. Patro c į, £ ŗ, ds. 4.4 ě, -944 9th 43% 9th 9th 4th 9.09 914 Bhairab Bazar 9th 9th Fenchngan; ... Swarujganj ... : : . 0 1 Narayanganj Name of tiver and place where readility are taken. Serajganj. Dibrugarh Chandpur Takerhat Rajmahal Goatundo Monghyr Edilpur Gauhati Sabhar 1 1 4 7 Madaripur Bil Route (Lower Kumar), Brahmaputra Dhaleswari Bhagirathi Lakbya ... Ganges ... Damodar Meghna

Statement showing the daily gauge-readings of certain rivers at the stations named below for wesk ending Thursday, the 10th August 1922.

Bennerte. 26.896 11-901/ 80-819 39-809 29-459 25-899 13-61 332-184 18-48, BEIGHT ABOVE P. W. D. DATUM OF BANK DATE IN-157-48 103-08 15-01 1940 78-969 28-596 19-699 13-201, 42-409 122-00' \$1.08v 19-#1 18-30 331-28 21-86, 28-709 101-58 162-28 1stl. COMPARED WITH PREVIOUS DAY'S EXHIBIT. 0.02, 1:33 Math. 4 84.1 : : ; . ŧ į . 00. 0-10, 0.50, 0.10 0-10 0.54 0-02 0-17 į Right Value of sero Reight above paterned to P. W. D. detum. 83-619" 29-759' 29-649 41-359 ,963-53 104.58 159-08/ 21.68 21-03' 56-319 4-896 1.509 I-209, 1.509 29.8 -- 0-599 135-187 0.00 314.18 1.61 - 2.29 19-1 92-58, Reading on 19-45, 30-30 23.90, 28.25 28-14 12-00 27-30 24-40 89-82, 196-70 4 6 6 į ÷ 9 : -9 ì 1 į 8 A.M. 12 hours Hour, " ... 8 hours Ξ 7 A.M. 6 A.M. 1 2 ¢ 9 9 9 9 11 700 i 11 111 0 13 406 -10th Ang. 1922 Į. Date. Bhairab Batar 10th . ,, Ė Ē £ Ī 2 \$ ß Ξ 10% ... 10th 10th ... 10th 10th Swarupganj ... 10th ... 10кв ... 10th Fenchuganj ... : į * Narayangan, Name of effect and place where readings and taken. (Dibrugarh Chandpur Rajmahal Goalando Sirajganj Edilpur Madaripur Bil Route Takerhat Monghyr Gauhali Sabhar ... (Lower Kumar). Brahmaphtra Dhaleswari Bhagirathi Damodar Meghna Lakhys Ganges

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Oircular and Eastern Canals for the week anding Saturday, the 29th July 1922, as compared , with the corresponding week of the previous year.

· /*			friko Saturdi Men July 1988.		Wask as	гогия Ватемра Эти Јогу 1981.	fTRE
Hustan of corpu-		Number of boats.	Weight of	Tollage.	Musber of bonts.	Weight of ourpo.	Tollage.
			Mda	Rs.		Mds.	Re.
Rice and paddy Jute Firewood Other articles	**** **** ***	172 22 81 783	28,476 17,875* 51,925 262,700	- 413 142 771 2,490		94,225 13,020† 34,450 134,408	592 117 523 1,419
Total	• •••	1,058	360,975	3,816	764	216,103	2,651
Empty boats and rafte	***	740	204	972	428	***	1,788
GRAND TOTAL	401	1,798	860,975	4,788	1,192	216,103	4,434

* Weight by Canel measurement 19,0124
† Ditto ditto 19,228

T. C. BHATTACHARYA,

Assistant Secretary to the Government of Bengal.

OALCUTTA, the 7th August 1922.

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Circular and Eastern Canals for the week ending Saturday, the 5th August 1922, as compared with the corresponding week of the praylous year.

.]	a of sureo.			AUGUFAS DAIGHT Sui teudua ata		WARE I	MDIKA SATURD EN AVGUST 192.	AT. THE
	a or earp.	:	Number of boats.	Weight of sargo.	Tollage.	Number of Upate.	Weighted earge.	Tollage.
				Mdn.	Ra.		Mds.	Re
Rice and padd Jute Firewood Other articles	y	***	183 80 47 790	21,075 27,950° 24,825 245,300	297 237 368 2,891	261 40 96 623	46,320 13,834† 54,775 172,698	765 177 806 1,919
	Total		1,000	819,150	8,293	1,020	287,627	3,687
Empty bosts :	ind rafte	***	518		1,076	560	***	1,866
GRAN	D TOTAL		1,518	819,150	4,369	1,580	267,627	5,533

* Weight by camel measurement ... Ul. 2622

T. C. BHATTACHARYA,

Assistant Secretary to the Government of Bengal.

CALCUTTA, the 11th August 1922.

Statement of weekly gauge-readings on the Rivers Gappes and Brahmaputra at Goalundo for the week anding the 5th August 1922.

160	nih and dat		Hour.	Hoight of earface above or below zero of mange,	Esight of surface above thead ma-level.	Reight of surface above mean sen- level on same date last year.	Bemarks «
	1922.						
30th 31st 1st 2nd	Joly August	111	7 A.M. 7 11 7 7 7 7 7 7 11	24·4 24·4 24·4 24·5	24.4 24.4 24.4 24.5	24:8 24:7 24:4 24:4	Zero is placed at mean sea-level, The bench-mark for the gauge is on a purca pillar between the passenger ghat and Chandpur
ard 4th 5th	1) 11	844 844	7 "	24·4 24·2 24·2	24·4 24·2 24·2	94'4 94'9 24'0	ghat. Its reduced level la 26-84.

The previous yes	le	410	Highest	water-lorg)	100	26:8 on 27th-duly 1921.
Ditto Record (H. F.	in Brahm	THE PO	Lo west	ta	His	4'8 on 19th February and 4th March 1921.
and Ganges) Record (average	777		Highest		+64	24-75 on 28th August 1906,
Putra and Gan Record (H. F.	igen)	144	Ditto	12	410	25-74 on 20th and 21st August 1898.
Record (H. F.	1911	144	Ditto	58	++1	25-66 on 11th to 17th and 81st August 1888 and on 1st to 3rd September 1889.
Do. Only		401	Ditto	79	104	25:65 on Rint July 1900 Po on 8th February 1914.
Da. Do.		101	Ditto)1 21	141	3'42 on 18th March 1908.
Do.	191	-44		19	****	201 on 21st to 24th Pebruary 1884 and 8th to 9th March 1884.
Do.	100	141	Ditto	/I	1.0 q	816 on 16th, 17th and 28th to Alex Moses 1988

N.H.—The gauge-readings commenced from the 3rd October 1908.

NIMARAN CHANDRA GUPTA, for Subdivisional Officer,

RAJBARI, the 8th August 1922.

P. W. D., Faridpur,

Statement of weekly gauge-readings on the River Ganges at Rampur-Boalla for the week ending the 5th August 1922,

Date.		Houp.	Beight of surface above P. W. U. datum.	Height of striage above P. W. D. detima.	Height of surfaces allows P. W. D. datetts on the same date tags year.	Recent ke.
1922. 30th July 31st 11 1st August 2nd 21 3nd 11 4th 21 5th 11	000 000 000 000 000	8 A.M. 8 11 8 11 8 12 8 13 8 13 8 13 8 13 8 13	59:60 59:90 60:00 60:10 60:20 60:25	59.80 59.80 60.00 50.10 60.10 60.20 60.85	55°00 55°20 58°50 57°15 58°90 55°30 55°65	P. W. D. datum 6:25 ft. above Kidderpore old dock sill. B. M. va. College step 64-93

					Old value.		According to W. D. datus
The previous year	400	Highest	water-level	4911	on 7th September 1921	+44	69-80
Ditto	914	Lowest	19	244	on 27th and 28th April and 9th	Kay 1922	84:70
Record	***	Highwat	53	44	69°35 on 26th August 1879	1014	64:44
Do.	***	Ditto	H	444	89'08 on 8th Saptember 1886		84.27
Do Do	475	Ditto	2F	***	68-80 on 25th August 1906	24.0	68:47
Do.		Lowest	H		68:21 on 26th August 1890 87:68 on 26th April 1884	450	06440
Do.	107	Dirto	9		38 15 on 14th and 16th April 1888	464	32.82
Do.	481	Ditto	Pd 82		89-02 on 21st and 22nd April 1887	P14	38-62 34-21
Do.	941	Ditto	н		50 28 on 6th and 7th May 1908	444	84-47

N.B.— The gauge-readings commenced from the let August 1887.

JADAB CHANDRA GHOSH, for Subdivisional Officer,

BOALIA, the 5th August 1922.

I. D., Jangipur.



The Calcutta Gazette

WEDNESDAY, AUGUST 23, 1922, .

SUPPLEMENT.

Official Papers.

[Non-Subscribers to the Gazette may receive Supplieures reparately on payment of five rupess per annum if delivered in Calcutta, or seven rupess and eight annum if sent by post.]

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1975 mp. 145 211 200 155 115 110 410	187#	Finance statements of Provincial and Countil Co-opera-
Aberra & statement showing Tollage on capals in Bongal		ending Both June 1922
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Statement abouting the quantity of salt during the half- month from the lot to toth August 1948	1374	Waster and Crop Seport for the week auding on the 1803-1396

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Director and Esstern Canals for the week ending Saturday, the 12th Angust 1922 as compared with the corresponding week of the provious year,

			REING BATURDA TH AUGUST 193		WHER I	PER AUGUST 1621	AT, THE
Macaga of our jo.		Spining of beats,	w might of cargo.	Tollege.	Number of bosts.	Weight of	Tolinge.
			Mdn.	Ŕя.		Midae	100.
Rice and paddy Jute Firewood	***	284 27 120	34,325 8,175° 67,400	551 89 1.088	298 36	49,245 10,750† 51,800	800 145 270
Other articles		1,142	282,240	2,763	796	246,152	2,482
Total	140	1,528	892,100	4,491	1,240	357,947	41,97
Empty houts and rafts	4 8 4	588		1,554	455	410	1,173
GHAND TOTAL		2,100	392,100	6,045	1,895	857,947	5,370

* Weight by cases medicinament ... 10.4874 † Ditto disto ... 15.6814

T. C. I.HATTACHARYA,

Assistant Secretary to the Government of Bengal.

CALCUTTA, the 18th August 1922.

IRRIGATION DEPARTMENT, SENGAL.

Abstract Statement showing the approximate volume of Traffic and the Tollage on Canala in Europe channel on Major Works and Minor Works and Havigalian for the month of June 1923, so compared with the corresponding month of the previous year.

•			1913	43		
Catenda.	WEIGHT	OF CARGO.	Ha	Pra.	Total	LA UX.
	fracting the month,	To and of the mouth.	During the month.	To said of the mouth.	Daring the mouth.	To end of the
L-Major Works.	Tons.	Tons.	No.	No.	Ra.	Ra.
Miduapore Canal Bijili Tidal Canal	0.705	27,879 22,001	120	5,100 1,179	2,840 6,869	9,4 32 28,223
Total	25,820	49,880	130	6,279	9,709	32,655
11Minor Works and Navigation.		!				
Calcutta and Seatern Causis Folly's Nais Madaripur Rissel Houte	18,557	109,147 58,9±9 514,983	3,760 20,425 200	8,930 66,625 4,588	18,171 5,269 24,435	65,637 17,342 76 869
Total	155,818	483,119	24,385	75,143	47,875	159,368
Magrahat Chaunels Orinus Coast Canal Nadia Rivers	3,598	11,620 12,111 5,026	100 11 88,700	16,686 2,716 106,543	2,148 1.465 333	3,815 4,460 1,946
GRAND TOTAL	165,841	531,876	63,196	201,040	51,816	189,589

				1887-3	r.		
Connla-		WEIGHT	OF CARGO.	Ha	Ma.	Total	40E
		During the month.	To each of the mostle.	Doring the	if o med of the mouth.	During the month.	To end of the manth.
I.—Major Works.		Tons.	Tons.	No.	No.	Ha.	lte.
Midnapore Canai Hijil Tidal Canal	***	4,60 <u>2</u> 6,900	10,100	1 5 0 52	1,450 1,178	4,151 6,485	7,962 19,648
Total .	***	11,502	80,327	202	2,628	10,686	27,610
11Minor Works and Navigation.							
Calcutta and Eastern Canais Toliy's Nala Madaripur Bheel Route	***	81,101 15,909 71,586	82,941 45,134 2+7,602	190 23,900 23	690 69,164 8 64	20,001 4,409 14,660	54,600 13,747 48,799
Total	***	118,548	345,677	24,113	70,728	89,070	117,146
Magrahat Channels Orises Coast Canal Nadia Rivers	***	4,179 2,999 1,685	10,848 8,718 5,209	256 19,400	27,149 48,100	1,182 986 894	2,568 3,103 2,192
GRAND TOTAL		127,845	970,447	48,769	145,977	41,582	124,799

- T. C. BHATTACHARYA,

Asst. Secretary to the Government of Tengal

CALCUTTA, the 12th August 1922.

Statement aboutes the quantity of nell in Souded Warehouses and effect on the river Soughly on the 15th day of August 1822 and transactions dezing the half-month from the 1st to the 18th August 1822,

Content Cont					THE PRO	ter 15th- A	PALE-MONTH TOTAL 1922, IN	PRON THE
Liverpool and other 205,026 0 245,189 450,885 0 58,720 154,882 83,500 45,189 Cher Europeau countries— Spanish salt 487,222 0 488,222 0 17,800 27,800 184,828 86	Description of Sair.	Govern- ment golae	Quantity	Total.	on which duty has	quantity arrived in the port of	from ship- board for consumption and for suland bonded	Deliveries from bonded warehouses for consumption and for inland bonder warehouses.
Liverpool and other 206,026 0 245,189 460,886 0 58,720 164,482 83,500 46,481 Panga salt	United Kingdom-	Mda. Brs.	Mds.	Mds. Srs.	Mas.	Mrl+,	Mda.	Mds.
Spanish salt		206,026 0	,	460,846 0	68,720	164,482	88,500	46,020
Hamburg and Bremen 128,476 0 214,338 287,804 0 10,400 114,228 26,800 18,1 Hamburg and Bremen	Other European countries-			†			!	
Hamburg and Bremen 128,476 0 114,338 287,804 0 10,400 114,228 28,800 18,4	Spanish salt	48E,722 0	411	488,222 0	17,800	•		27,846
Port Said sait		128,476 0	114,329	287,804 0	10,400	114,826	26,800	18,520
Aden and Red See— Aden salt 1,206,758 0 148,800 1,354,568 0 50,218 193,528 51,050 86, Salif salt	Hamburg and Bremen	h++	145	4-6	*+4	15.1	wPh	44.0
Aden sait 1,206,258 0 148,800 1,854,568 0 50,216 198,528 51,050 185, Ballf rock sait	Port Said salt	686 ₇ 847 0	***	586,647 0	48,660	1/84	100	59,000
Balif rock salt	Aden and Red Sen-							
Batti rock salt	Adenesit	1,206,268 0	148,800	1,864,568 0	90,216	198,629	61,080	96,826
Rawayah salt 291,670 10 291,870 10 d,876 28, Inseat and Persian Gulf— Muscat, Lingah and Hanjam salt. Ditto ditto rock salt. Bombay salt 4,000 4,000	Balif salt	9-8-4					49+	144
Massa was tell 291,670 10 291,870 10 d,876 285, Inseat and Persian Golf— Massar, Lingah and Hanjam selt. Ditto dino rock selt. Bombay selt 4,000 4,000	Satif rock salt	***	104	All	1411	.44	49+	, •
Insert and Persian Golf— Mostat, Lingah and Hanjam selt. Ditto dino rock selt. Dittish India— Bombay salt, Madrar salt, Coccumits salt,	Rawayah salt		1 144	8+4	h4 n	414	949	II ba
Minetat, Lingah and Hanjam selt. Ditto ditto rock selt. Bombay selt 4,000 4,000 4,000	Massawah telli	291,670 10		291,670 10	6,626	-44+	411	28,040
Hanjam selt. Ditto ditto rock selt. Bombay selt 4,000 4,000	Insect and Possian Golf-							
Bombay salt 4,000 4,000		গৰাৰ		***	hii	164	Ma	***
Bombay salt 4,000 4,000			•••				***	715
Bombay salt 4,000 4,000			-					
Bombay salt 4,000 4,000 4,000	b.4.1.b. 7.31.		•					
Madras salt 4,000 4,000								
Concernity with the same of th	W- down - 14							*++
111							4,000	711
25,400 0			**)		4	***		604
	T #4 SCOLIG WITE	25,600 0	***	26,400 0	791	460	414)	***

" This evoludes 74,991 mu unit in balance in stock in the private Hornest warehouses at Rameristopur,

S. N. GUPTA,

Assistant Collector of Customs for Imports.

CALCUITA CUSTOM HOUSE, the 21st August 1022.

Statement of weekly gauge-readings on the Rivers Canges and Brahmaputra at Coalundo for the week ending the 12th August 1922.

Me	unth and dut	n.	Hopr.	Height of surface above or below term of gauge.	Helght of agricor above mean mariness.	Height of unringe above mean sen- level on spins date lest year.	Mercascics.
	1922.				à		
6th 7th 8th 9th	August 17 17	9+9 9+9 449	7 A.M. 7 11 7 11 7 11	24.1 24.2 24.8 24.3	24·1 24·2 24·8 24·3	25.8 23.7 23.8 23.8	Zero is piaced at mean sea-level. The bench-mark for the gauge at on a purce pillar between the passenger ghat and Chandpurghat.
10ab 11ab 12ab	†1 99 13	101	7 7	24% 24% 24%	24-4 24-4 24-4	28:7 23:6 28:7	Its reduced level is 26'84.

The provious year	Pd 4		Highest	water-level	144	25'8 on 27th July 1921.
Mecord (M. F. is	Brahma	CALLESTON	Lowest	29	***	4'S on 19th February and 4th March 1921,
Record (average fi	44-		Highest	21	011	25'76 on 28th August 1906.
Record (H. F. in	26)	124	Dino	19	ard as	25-74 on 20th and 21st August 1893.
Record (H. F. in	44+	101	Ditte	91	84.4	20:66 on 11th to 17th and 31st August 1859 and on tat to 3rd Sentember 1885.
Only)			Ditto	91		25:68 on Ulan July 1900.
Do.		draw or	Lo west		***	10 on 8th February 1911.
100,	F4 =		Ditto	11	99-0	2'42 on 13th March 1998.
Do.	68.4	711	Ditto	31	***	2 91 On 21st to 24th February 1884 and 6th to
1.0.	41.	PER	Ditto	PI		9th March 1884. 8-16 on 9th to 11th March 1885.
11D.	***	His	Ditto	м		8-16 on 16th, 17th and 29th to Sint March 1801

N.B.—The gauge-readings commenced from 3rd October 1909.

NIBARAN CHANDRA GUPTA, for Subdivisional Officer,

RAJBARI, the 13th August 1922.

P. W. D., Faridpore.

Statement of weekly gauge-readings on the River Ganges at Rampur-Boalla for the week ending the 12th August 1922.

Date.		Hour.	Height of surface above sere.	Height of surface' above 1'. W. D. daton.	Height of surface above P. W. D. datum on the same data last year.	linuarece.
1922.					1	
6th August		8 a.M.	60.60	60.60	55:30	P. W. D. datum 6"25 ft.
7th u		8 ,.	60.75	60:75	55:30	above Kidderpore old
8th in	444	8 11	61'00	61,00.	55 :6 0	dock aill.
Pth w	110	8 ,	61.26	61:25	85:70	B. M. on College step
Och 5		8 ,,	61145	61:45	56.411	64.95
ith a.	***	В "	61.35	61.55	57:00	
246 ,		8	61.65	61.68	57:50	

						Old value.			W. D. date
The previous year	191	Bighest	water-level			o 7th September 1921		983	40-80
Ditto	961	Lowest	39	200	0.	n 27th and 28th April and 9th	May 1	922	\$4:70
Becord	104	Highest	71	9-9	59°25 0	n 26th Angust 1879	,	751	84:44
Do.		Ditto	10	41-1		m 9th September 1685		PF -	64-27
Do	944	Meta	- 21	Ma		u 25th August 1906			0347
De	+14	Ditto	87			n 26th August 1890			68-40
Do.	-	Lowest				a 25th April 1884			27.85
Do.	171	Ditto	. 17			o 14th and 15th April 1845		84-	
Do.		Ditto	102	***				485	88'82
Do.	1-0.6		12	444		a 2lat and 23nd April 1697		66u	84*21
5701	141	Ditto	21	day	8F 26 D	n 6th and 7th May 1908			34/47

 $N.B.\mbox{---}$ The gauge-residings commenced from the let August 18s"

JADAB CHANDRA GROSE, for Subdivisional Officer,

BOALIA, the 18th August 1922.

P. W. D., Jangipur.

Statement showing the gange-readings at Bacon Water-works station on the river Buriganya for the week ending the 5th August 1922.

		AT MIGHT	T WATER.	AT LOWER	7 WATER.		h
Date.	ALT A.M.	Time.	Readings.	Time.	Readings.	A6 0 P.M.	RHEARES.
1922.			:		*1		
30th July	67:2	141	,	4 9-9	,	67*2	The River is not tidal
Slat ,	67:2	***	***			67:85	110 %
1st Aug	67:85	41-7	4,0	P+1	177	67'8	
2nd ,	67-8	***		474	* * *	67:3	
3rd	67-85	Anh		***	1	67:8	
4th	67-8		1	•		67.8	•
5th ,	67:3			4 4 5		§7-55	

Notable high and law water-levels of previous years.

					High.
97s b. Assessed	1906				70% 1
27th August			+4-	+++	
Sth September	19/19		186	0.71	67-86
10th August	1910	511	9.4.4	911	69°86 [
Int ,	3911	1114	111	145	69:46
18th "	1912	911	944	***	67-16
Blat H	1910	+11	141	144	69-7 To bear on book side
16th	1916	***	***		68-1 } Taken at high tide.
12th	1917	101		16-	67:1 1
H fat	1948	100		Pa s	69:12
Mariel	1919				66-N
8th September	1920	144		***	68-9
		***	***	4 h h	
28th July	1921	***	***	** 9	68-4 J
					Law
					Low,
28rd February	19.7	151	HII	41,	61:06)
18th "	1908	404	444	17.6	51°06
12th March	1912	441	111	114	51:06
CAS.	1914				50.60
	1915	11.0		4.0	50:80
		4 = 4	785	1-0-	
1001	1916	***	171		50'60 Taken at law tide
3rd March	1917	4.5.5	444	4 - 4	51.0
21st February	1918		400		63.40
20th	2010		68.1		50%
18th ,	\$930	411	41.7	7 144	50.9
1.00%	1 P21	155	317		50°P
1970 , .	1 1 2 1	100	187	817	DO N. J.

 b_sB_s -Zero of the gauge at Dacca Water-works = -4860 with reference to P. W. H. datum.

A. B. BANERJEE, for Executive Engineer,
Khutna Division.

CALCUTTA, the 17th August 1622.

REGISTRAR OF CO-OPERATIVE SOCIETIES, BENGAL.

Singnos Statements of Provincial and Central Co-sperative Sanks in the Presidency of Bengal for the quarter ending 58th June 1925.

NOTIFICATION.

The accompanying Figure Statements of Provincial and Central Co-operative Banks in the Presidency of Bengal for the quarter ending 30th June 1922, are published for general information.

J. M. MITRA,

Registrar of Co-operative Societies, Bengal.

CENTRAL

Quarterly.

PART

*				T.11		45D C	QUA CI-LIAD	ILLTON.				
			4					Fithin the:				
•		ide the o	novembert.	!				risbab sae:	STOT HODE THE			
Magne of Harb.	fact, corrent or mylage by non-members or hy a in an tedividual	arist,	affa from cotalde hanks, Pratidency or Joint Stock.	Rema	detic or ions to detical or Omital licial Back.	portion of cash oredis cortacial Bank.	Savings ben't of current accounts their targets of Societies or Contral Ranks.	fund of bank itself.	share cupbest.		Underwin Reien, e.g., credit not gnaranteel Provincial to General of to Books by Central to other Casaka Rocint	, cash counts by the Banks Banks foo, and Banks bentrat sor
	Deposits, the bank, by members engaletty.	Debesta	Organização e.g., Pres	Other Its	2 E A	Drawn p	Savinga head is Contra	Bearing	Paid np	Other Items	To gover deponits.	For loans lengt- section.
I	P	8	4		б	7	6	9	10	11	13	38
L-PROVINGIAL BANK.	Ra,	Bla.	Ha.	Ru,	Ra.	Rs.	Ba.	Ba.	Ra.	Ha.	Ra.	Ra.
The Bougal Provincial Co-operative Redera-	18,14.050		1,01,071	1,000	2,09,508		3,0H ₂ 40E	26 481	3,14,995	1,00,161	1+00*060	***
IICENTRAL BANKS. CAMPUTA.	i				1		 		1			
Combrai Co-operative Anti-Malariai Society, Ld. Co-operative Milk Spoisting Union, Ld	38.551 11.378	861 866	F-4 m.m	hd h	8,600	(4, 0 00		470	3,000 3,070	2,999	***	<u>;</u>
District Bineron. Ramparha: Cantral Co-operative Bank, Ld. Birthum Central Co-operative Dank, Ld.	2.02,043 265,84		4+b	781	3,000	E F *		6,031	009,58 59E,EE	9,715 487	-1	0 hds
DISTRICT MIDRAPORE.					l duma			7,860	.xe,s80	11,697	mili	I set
Militation Control Co-operative Bank, Ld. Rieder, Bulgrampur Georgeralive Union,	49,448			10.777	1,090		114	das.t	9,520	1,66J	nq.	
Tamina Courtal Descriptation Bank, Ld.	47,718 27,193	415		681	1,420	H-	52	70H 8,37B	9,730	5,978	199	1 +4>
Distribut Buildwan. Ku na Santral Co-operative Bank, Lel Burdwan Central Co-operative Bank, Lel	28.37H 1.04,763	41-		1,483	J.KU	***		1.594	4,785 38,684	60	red hell	
DIFFRICT BOWRAN.	i I				:	:		370	4,885	1,000		
Howesh Central Co-operative Bang, Id., Uluberh Central Co-operative Bulon, Ed.,	045,e 845,4[221		100			Jh4	3,139	P.2		+14
District Recently.						4		300	B.78U	В		+11
Soundy Control Co-operative Bank, Ld District Bankuna.	3,400	i				•	: "	.			į	
Ban cure Contrat Co-operative Irrigation and Pinanolog Bank, Lo. Bananos District Co-operative Industrial		411	1.48	111		¦		P11	1,310	7,570		
Balance District Co-operative Bank, Ld.	11,448	l heb		0,389		1 100	4+1	4,900	1,400	480	111	***
DESCRIPTION OF PARTIES AND ADDRESS OF THE PARTIE	85.541			441	3144	441		4,891 320	7*880 15*840	18,291	240 100	
Simts Co-speciative Banking Union, Ed District Nable.										1		
Madia Couperative Bank, Ld	2,80,760	1		***	805	1		4,810	80.940		j	7.00
Kushtin Central Co-operative Bank, Ld	6.186	1	410	1-01	24, 250			840	5,340	1	1	11-
Meharpur Contral Co-operative Bank, Ld	27.807			- 111	48,847			1,646	13,839		-	,
James Course Cooperative Bunk, Ed	1.86,196	B		36	a			6,077	97,700		9	
Magura Control Co-operative Bank, Ld.	11,470			1,80	0	1 **		**4	3,404	-	444	
instruct Kupuba.		i		1	1		1		26,334	1.10	3	
Shuna Central Co-operative Beak, Ld., Bagerhut Central Co-operative Bank, Ld., Bagerhut Central Co-operative Dank, Ld.,	51,79	3	-11 -11	12	1,00 20,00 12,10	0 1 3,6		2,439 6,634 761	9,750	21,56		HI
DESTRICT MURBIGITATAL. JERRIDAY CENTRAL CO-OPERATOR BRAIN, Ld. MECHANICAY CENTRAL CO-OPERATOR BRAIN, Ld. Labaset Our participanality Brain, Ld.		6 411	414 100 884	+41-	71 10	: اه	0.5.00	3,650 4,960 1000	22,17	4,9		P33
parant Bacca.	E Date to a	1	!	1	: 84	1	. 3/9	10,700	68,98	0 28,2	LS	147
Discen Control Co-operative Bank, Ld. Bikrampur Control Co-operative Bank, Ld.	28,62				00,00	- 1	. 23	2,000		0		
Mantisgan) Central Co-operative Bank, L. Surayanganj Central Co-operative Bank, L.	3. 30,04	H i m	, R	50	. L MILES		31	5 518 474			6\$	1 mar
Burnett Hymnestingt, Symmetric Control Co-dimension Buck, La Jamaili Control Co-operative Buck, Lat. Kalbartani Catral Co-operative Banks L. Kalbartani Catral Co-operative Banks L.	6. 4.81.9 1,75.7	00	. 1 24,7 26,6		NI-S	gr t	5.143		9 16.9	79.5		601 601

BANKS.

Finance Statement.

-	11000	1	-				VIGALS 1	IND QUAR	ADDRESS.						
-1-1-		Outside the	INCOMPANSED	i.	- 11			Within	HOMENS THE	96.			Bates of	finierus on icy is naquily-	1.
Outh lu hand and in consider backs.	Government paper.	nt-ollies Sartage Bank deposita.	Other lavestmests of a liquid	With Prosidency or Judge Special Seals, one of the Special Bank, one of the Special Seals, Speci	Provincial Tale	ans to Agricultural Seriotion.	Laure tomos-Agricultural Spoje-	Leans or deposite in to the Central Bank by the Previoels. Bank or other Central Banks.	an and depende due to Provin.	settled state capital	er investments buide she	profit of past year.	Borrowd.		divide od declared.
14	18	16	60	Is Is	1 100	3	7	1	Longe chil B	2.	Ckher	N.	Bon	1997	13
				-	1-19	10	31	23	83	24	35	20	-17	30	50
Bar.	Ra.	Ra.	Ru.	Ra,	Ris.	Ra.	Ra.	Ra.	Bru	Ba.	Bu.	Ha.	Per oust.	Per cent.	Per
-	6.10,186	н		6,74,639	391	2 79,80	21,150		14.29,874	3,14,921	-	44,077	4 ji ta 7	71	
#30 447	100	***	16,801	445	3 la 200	AND Seed	10.235	66 101		444 44n	2,825 4,886	1,074	3 to 74	194	-
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3,709	19,888	580	1/8	144	354	1,00,347	. Au.883	1,00,643	794	44,070	6,807	3,598	44 to 84	7) to 11	6
45 2,542 8,052	e de Vest	4.498 106	80	ess Akp		58,690 57,896 67,564		£,000	240 840	24.170	3.71 0 88 4.558	891 1,682 1,402	4 to 7 to 6 to 7 to 7	9 9	6:
9,036 LU_037	1,100	\$.00e	bea	61	318	81,876 67,836		284	APA AAJ	5,090	47.700	3,049	3 to 74	P) 0)	MI
3,538 4,401	46.		Trans-	***		10,210		* 661 MY	*18	488,92 08	-	630 546	8 to 74	0 to 101	74
525	405	657	•			8,148	82.	3844	150	12,670	ALL	616	6 to 7	10‡§	q
1,085	let		100		***	787		225	***	9,840	-114	***	175318	.44	-
994	100	987	9,700	map And	444 141	3,301	876 876	21,000	944 941	7,440 11,400	30,493 25	3,695	7.4 6.6		91
3,277	21.284 ***	9,409	219	101 101	400	1,03,145	1,000	1,748	***	Leus	1,347 500	636	2 to 7	104 10 to 1015	P
,758	J1,300	111	403	***	ger .		1,606	69,284		16,670	25,433	4,004	6 to 1	101	10
469	48	46	3,860	494		11,662	410			11,250	čix.	489	61 10 74	104	NII
134	-	2,000		140	mid	80,461	817	4,748	443	26,921	ev.	1,823	5 to 74	10	04. NI
317	equ.	3,870 1,748	10,816	9,994	100	17,478	4.173	11,093	**-	\$7,700 \$,190	217	4.089	412 to 62	13	1
,600 ,887 ;	4,090	0,371 1,040	90			1,41,349 38,994	2,278 3,645	\$4,545	No.	41.880	4.744	3,603	84 to 74	12h	74
017	1.1750	1,500	**	H1	10-	60.415	1,780	3,000	=	28.510	3,430	1,300	7 to 8	10/8	200
914 959 4LB	7,104	8,192 6,347 2,025	710 200		=	49.665 1 16,867 84,089	3,314 1,007 2,446	20,436	701 701 201	\$0.525 \$5,075 15,116	34 300	5,831 8,180 1,081	\$ 10 74 \$ 10 74 \$ 10 75	104 104 104	24 N
530	54.450	7,991	-	-		5,68,477	3,878	11,029	146	iin.	5,478	13,300	6 to 7 j	1 (0 13)	1.74
101	100	234		***	- D	49.701	***	008	***	14 000	6,230	9,704	6 to 74	1000	ell. 19
371	e65	1,190	-	200	44.4	45,791	1,760	222	599	14,008 37,140	8,556	374	7 to 8	104	1.24
91 ,783 ,883	2,855 3N,195 9-400 9-4	20,001 17,678 4,401 8,489	50	ted	er I	0,69,153 5,13,618 ,06,019 1,52,636	11,514 21,205	88,000 19,000		36,876 35,755 18,976 85,875	12,771 360 4,000 3,000	90,882 7.698 4,0:7 1.790	3 to 7 to 8 to 2 to 8	74 to 1918	124 124 12 81

PART

				EILI	iliari st	IND QUA	al-ntanti	JITIES.	p#198		553	11
	Zuntuhla I	he move	nent.				W(thi	n the mov	amont.			
e Name of Bank.	nd, current or savings won-members or by in an indiridual	from outside bunkli.	deprif or Joint Stuck.		Central Banks	rincial Bank.	farear of Societies Benks.	tand of bank Deelf.	share capital.	0	Undrawn Ha Hes, e.g., un credit accord daranteed b Provincial B to Central B to Central B to other Cet Beaks o Societies	ota y the lanks ache s and lanks
	Depositis, dy badk, by members capacity.	Debentares	6.0. Pres	Other frem	Pixed dep from Soc or Provi	etth Pri	Dentral	Beserve	Prid-up	2	cover to	oans ansat tlen-
1	9	1	4	5	4	7	8	0	10	n	19	12
			1				_ 1	No.	Ba.	Rp.	Re-	Ba.
II.—CERTRAL BARRS—sonold.	Ra.	Ha.	Re.	its.	Re.	Ra.	Ha.	Ha.	Zipit.			133
DISTRICT PARIDPUR.	4,79,268	100	1	.203	+14	4011	2,879	02.585	69,850	24,574	-	Ber
aridpor Central Co-operative Bank, Ld	3,67,300	++1		800,5	15,000	11,697	564	39,080	42,485	20,509	481	***
dederipur Central Co-operative Bank, Ld	1,46,418	***		No.	1,02,000	***	75	10,090 7.480	41.810	3,164	HI HI	999
Ropalgant Central Co-operative Bank, Ld Bonjundo Central Co-operative Bank, Ld	1,85,481		200	200	10)	2005	10	31,390.0			3 1	
DISTRICT DA LARGANI.					1			12,675	46,965	10,401	400	-
Barinal Contral Co-operative Bank, Ld	5,68,514	340	444	100	W RE 1200	261	186	1,600	12,610	3,380	Pas .	
Patnakhali Central Co-operative Bank, Ld. Khapapara Ceshal Co-operative Rank, Ld. Bhola Central Co-operative Bank, Ld.	61,164	300 -000 -000	247 242 204	***	3,11.929	411	med have	6,200	01.719 274	B,366	10-1 10-1	best .
DISTRICT DRITTAGORG.				1	4,460	***	90	4,800	36,400	9,016	-	-
Oblitagong Contral Co-operative Bank, Ld.	1,45,947	488	***	246			1					
DISTRICT NOAKHALL.				1	64,000		-	5,100	27,116	10,938	***	1989
Funi Cantral Comperative Bank, Ld Nonkhalf Contral Compensive Bank, Ld Digrator Tippeka.	1,68,171	***	401	Age (C)	\$4,000	911	***	2,800	10,865	4.095	234	-
comments of the Comments of Bank, Ld.	3,41,105	211	in.	1,716	33,940	24+	2,883	8,817	41,000	11,437	314	244 244
Comming Control Co-operative Bank, Ld., Bightpunbaria Combral Co-operative Bank, Ld., Tippura Raj Control Bank, Ld.	3,25,733 2,36.920 12,434	60 341	541	2,010	114		93	11,542	60,135	26, 168	AND	_
DISTRICT RAJEBAUL		1		1			1			0.00		-
Nature Omiral Cooperative Bank, Ld	70,889 1,32,651 52,948 6,48]	*** *** ***	***	99,015	23,600 11,096 87,716 27,670	***	4,600	1,456	13,490 15,688 4,160	9,445 1,558 9,943	tore	9614 161- 1611
Palma Central Co-aparative Bank, Ld. Ullapara Central Co-aparative Bank, Ld.	7,91.138	60	***	2,479	1,12,351	100	7,800	\$62,464 8,069	10,670	1,07,134		
Bornigeni Central Co-operative Bank, Ld Shandpur Central Co-operative Bank, Ld	1,57,017	585 983	***	3,536	27,877 34,000	80,900	3,798	511	818, 080,48	281		***
DISTRICT DIRAJPUR.							1	N chall	17,570	3,786	-	-
Balunghat Contral Co-operative Bank, Ld	86,687	1-1	Me's	116	38,500	***	46.	2,728	12,320	211	150	
DIFTRICT RANGPUR.								4 940	19,005	0,07		11
Navgnuc Dentral Co-operative Bank, Ld Korigram Central Co-operative Bank, Ld Blohamari Contral Co-operative Bank, Ld Gathandus Contral Co-operative Bank, Ld	39,461	915 915 917	684 686 685	812 688	10,000 18,000 63,000 40,686	58,000	100 100 841 800	4,368 1.316 8,011 10,100	11,048 22,816 17,000	1,75 2,56 40,58	B	0.2.60
DISTRICT HOUSE.										7,81	0	1
Bogra Ountral Co-operative Bank, Ld. Ebanjapper Central Co-operative Easts. Ld.	2,74,897 13.938	941 867	700	3001	19,895	100	ter .	4,100	41,990		-	H
DISTRICT DARJESLING.	1									2,50	ank .	1
Darjeeling Contral Co-operative Bank	160		100	249	43,336	1,271	403	WAX	9,830			1
Ld. Pedoug Contral Co-operative Bank, Ld.	1,38,880 16,078	100	1985	850	80,57H 61,780	***	111	9,094 7,800	25,190 10,740			
DISTRICT JALPAIGURI.					1	-	1			150	-1 - 0	1
Jalpaiguri Central Co-operative Ben	k 26,473	904.	bed	861	89,808		644	985	8,810	200	814	1
DISTRICT MALDA,					10,000			1,566	25,548	84	56	100
Maida Central Co-operative Buch, Ld.	1,01,465	***	444		-		1	75.7		- 11		
	55,30,667		61,215	70,611				2.84,400		173		1 27
TOTAL PROVINCIAL AND CENTRAL BAN	10.47,11	-	-	21,680		4 1,41,00		4,10,883	19,55,195	7,10,8	100	-
TOTAL PREVIOUS QUARTER	90,00,10	1 100	10,565	11,66	1 91,09,71	m 11,29,07	1 [4,32,61]	4,67,382	16,06,921	0,06,1	26 2/12/11	al V

A PA	SHOP!	144			The Tab		THE GOT				- 11	1 14	ates of laters	86 ON	
	Osu	ide the tr	oversent.	Torre	19 1	ile e	21	a the move			-		which money usually		
the land and in pronte	Government paper.	out Office Barlega Bank deposition	Other favorablesets of a lightle matrice in outside concerns.	olink Shock	Sank.	Louis to Agricultural Bestelles.	ally-asa c	entral Bank by the Parkers!	Leaned and deposite date to Province of all Bank by Central Sanka.	Oncasifed abare capitals.	concent.	Not profit of joint year.	Borrowed,	Liber.	Less dividend deployed.
		-	37	10	10	50	41	22	11	1	1	24	87	39	29
14	16	16		-	-					1				- 0	
Re.	Ro-	Re	Ba.	lla-	Ru	Ru.	Ba,	Ra.	Re.	Ba.	Ele.	Be-	Per emi-	cont.	erol.
6,606	84.075	3,046	4,881	***	4	,46,812	21,091	68,747	-		2,764	8,043	B to 8 's	0.003	62
3,850	46,600	1,130	***		Trans.	1,05,779	3,846	10.040	100		8,700	8,990	30 to 74	1018	12
3,997	7,900	3,404 93,559	W 407	***		1,87,044	8,779	13,840	bad		8,865	4,686	34 00 14	104	9
97,164		10,553			6,893	1,74,038	10,445	3,74,231	cod	71,110	4,000	10,868	2 to 74	- 8 to 10/6	Įb.
8.548	99,154	6,007			403	1,00,000	94,900	439	10.0	51,47à	3,650	3,738 14,800	7 to 7	1016 136 134	74
49,363	5	104	100	Ser.	A41	616	***	41	ms .	17,844	481	984	Lev T		
5,728	3,240	339601	red	***		1,20.397	30,990	17.000		36,400	6,000	5,806	4 to 7 k	10)	예
41 307	2,500	5,698 3,186	1.937	10	147	74,805	1,596	203	50.7 50.0	33,410 16,895	10,320 3,461	4,108	41) to 8 4 to 8	1045	76
5,419	19,330	83,917	8,900			\$,66,365 3,90,331	A44 846	23,934	100	78,245 41,000	3,276 7,480	11,711	8 40 T	10	64+6
3,988	7,681	9,506	801	det det	445	8,76,413	6,374	100			91,812	5,470	30 to 6	1050	86
2,794	1,100	PAT	Spet .	***	***	11,994	100	***	3714	***	-	4		1	150
1,069 8,184	100	800	200	194		1,11,161 83,154	3,060 1,676	77,680	100	19,995 41,460	8,892 14,444 29,636	5.979 1.043 2.132	S to ? Si to ?	100 1000 1000	19745 6th
25 010	period pe	6,08 L	500	100	114 147 131	33,790	793	960	P20	19,412	20,000	241	Ti to Bi	1017	368
18.619	49,500	945	16,970		38,090	8,89,598	9,188 Tgis	- 7		1,17,659	90,440	94,343	0 to 04	10	
6,788	794	82 B	78	an.	***	1,38,436	5,219	18,984	.000	25,160	0.88U 6000	1,889	7 to 8		9
1,151	614 811	34	447	***	568.	42,081	404		***	9,468	8,000				1
2,485	m	87	-	Set	***	80,469	100	474		17,970	2,860	1,025	gğ to li	30}[84
4-		404	3,475	100	i	1,03.936	4,000	32,701	***	89,445	12,383	9.990 638	3 to 7		
19,778 197 3,388	8,000	1,807 2,840	196	* acc	4-1	\$3,098 97,890 2,13,209	11,186	43 2,600	141	20,305 684 17,000	17,699	2,616	si to 7	10.	
19,816	83,000	AID .	448	240	600		3,,,,,,	21.00				V. 9	3-1	1.7	
7,917	2,308	8,487	***	yan.	481 484	3,70,585 \$8,200	9,953	20,999		41,990	19,184	4.816	8 to 8	10.	NE NE
21.0	New						1							1347	
28	778	901	385	Ass	3,728	45,334	2,529	***	-	9,886	14,700	5,600	64 to 7		0
10,967 867	MA Top	-	CT.	(M)	701	1,99,165	***	472	684	ned Med	748	1,558	54 10 7 B. to 7	i	
4.659			4	-	-	50,448	11,800	2,500		6,860	165	QKS	7 to	9 9 to 1	ol R
	1	1	- 14 11	100		1,10,412	11,974	13,064		24,912	394	3,464	\$} to 7	4 10	8 1
351	410	10,785	P4	15.00		1,00,62,49	1200	10,16,508		16,79,984	4,91,514	3,52,780	1000		
3,47,064	3.57,766	1.90,941	76.650	10,004	1,05,95\$	1- 74		70 h	24,39,374		4,01.814	2,96,857	200	W.	
3,47,073	11,75,934	1,90 241	76,650	4,84,683	1,05.953	1,08,34,98	8,63,641	9,31,490	1		4,29,847	8,14,18			

PART II.

1		Darc	erin on	SHEER COLUR	CHR 2 AND	THE LUN	DEAL.	T WITH	135	REPAYME So	ENT OF L		-
	- W. W			1		posite and	debantu	res fallin		Histopat	ed-	Actus	lin
	Same of Back.	On cur- rent or asvings hank account.	Depositi for up more th three monsh	L In	DEPENDEN	In next twelve mapting.	In two	be	s milane-	in twalve mostla from ammedoe- ment of present quarter.	In neri twelve mouth	proceed peace	tu Ilog sut
-		2	3	1	4	6	6		7	8	- 1	10	115
	1		Bs.	-	Ru	Rs.	F	As.	Ha.	Ba.	Ra	B	
	L-PROVINCIAL BANK.	Ha.	Diego	1	5.74,900	1,20,200	8,8	1,840	2.60,314	11,06,784	3,60,	10,14	411
T	Bengal Provincial Co-sperative Faderation, Ld	, ,,,					1		1	- 20	1-100		
	II.—OENTRAL BANKS.								33,515	*1*			. 7
0	OALCUTTA. OBSTAL Co-operative Anti-mainrial Society, Ld	+15	177	1	11,376	***			***	20,284		1 40	
0	coperative Milk Societies Union, Ld	***	(4)		1,Lance		1			- 5	-	17	
Ü	DISTRICT BURDEON.	8,34	57	1	1.04,393	5R,640	1	15,012	16,695	2,38,698	6.	ALE D	6,203
R	ampurhat Central Co-operative Bank, Ld.	G, 34	77		28,428	* 99,694		7,610		58,943	17	.51H 1	5,004
10	tribbos Central Co-operative Bank, Ld	100					-			g entr	1		14
	DISTRICT MIDRAPORE.		50.	990	84.180	59,400	3	20,669	Abe	1,26,824	1		6,676
N	Identpore Dentral Co-operative Daniel		(p) x+	1	13,779	12,700	0	400	20,711	16,000		1	0,084
1	Sector Balarempur Cu-operative of the			400	\$2,009	6,80	0	-	934	160,738			4,989
	maint Gentral Co-operative page, 154	1	1 2	,922	1,725	22,54	5		441	14-000	,10	1000	7,936
1	District Bundwan.			4			1	1					D con
Ĩ,	Calna Central Co-operative Bank, Ld			. 1	28.678	900		944	***	5,383			14,448
ľ	surdwas Control Co-operative Bank, Ld	195	645 -		21,122	15,00	30	28,778	139	22,31		4,100	and area
ß	DISTRICT HOWALL.	1					1			6,00	0	5,000	1,800
1	Sewrah Central Co-operative Bank, Ld.	A	4	m. H	1,169	8,6	06	6,100	6,108	B,00		1,800	1,699
	District Hooselt.			1	8,450			491		6,60	1	2,345	2,834
٦	Flooling Courses Constitution	146		***	0.0					1		115	. *
	DISTRICT BASEURA.	ľ				201		100	Les.	111		- 1	901
	Bankura Contral Co-operative Irrigation and Firm clog Bank Ld. Bankura District Co-operative Industrial Union, I Bankupur Central Co-operative Bank, Ld.	d		445	11,44			PRE	#15 #15	3,5	01 88	887	25V
	DISTRICT 24-PARGARAS.						07/0	t she	29,55	6 40.7	98	15,175	69,943
	Taki Central Go-operative Bank, Ld.		7013	1750 END	40,43		600	P*#BR	10,49		15.07	1,800	2,546
	DISTRICT NABIA.		14.		34,20	1,80.	768	15,724	175	40.0	100	40.000	13-400
	Madia Central Co-operative Senk. Ld			41.	8,13	18		F248	401	8,8	600	11,000	16,170
	Enthile Onotral Co-operative Bank, Ld.		(4)		:40			100	27,40	34,	000	34,000	38,303
	Muharpur Cadteni Co-operative Bank, Ld					1	-			1		1	077
	Second Countral Co-operative Back, Ld.		865	160	15,81	35 50	120,	6,680	98.4			97,005	\$4,81
	Magaza Central Co-operative Hank, Ld.			mg.	9,2	44 1	126	9,000		8,	490	4,095	3,00
	DISTRICT ERULNA.	-	1								0.00	BE 404	70.70
	Ebulas Central Co-operative Bank, Ld	sm 1	8,875	100	18.6		, 252	7,950			048	10.645	18,56
	Harnil Central Co-operative Bank, Ld	640	81	199	5.0		1983	7,07			,347	19,643	11,11
	Bagurhat Contrat Co-operative Bunk, Ld.	500	700	153	14,0	ad I	1,000	8,10	(0,3	40	, , ,	12.17	
	DISTRICT MURBRIDARIAN.				100	0.5	5,480	2,51	0.5	164 88	.080	89,567	16,0
	Jangipur Control Co-operative Bank, Ld	abe .	8,677	***	59,5 827		1.321	23,02		11 150	1802	24,083	55,0
	Berhampore Central Co-operative Bank, Ld	455	WIT.	181	83,1		0.803	20,03	-		,378	13,701	18,9
	Lalbagh Central Co-operative Beak, Ld	***	8.8	Rer	216		11000				-		
	DISTRICT DACCA.	-	11.000		1,10,	110 2	1,995	99,21	D 90.	183 6,31	0000	1,45,000	84.0
	Dacca Courted Co-operative Bank, Ld.		11,726		1		7,438	5,6		1 1 1 1 1	0,000	35,000	27.1
	Birrampus Contral Co-operative Bank, Ld	PRAS.	1.074	Pak July		1	8,000	161	-		000,0	14,811	17,5
	Manikganj Central Co-operative Bank, Ld	100	1,074	11	11	BO0	7,400	9,9		1,3	1,210	-	diffe
	Karayanganj Contral Co-operative Bank, Ld		200	253			- 5-1		1	4	Total .		130
	DISTRICT MYMERSINGS.	E 1	30,884	MI	1,00,	063 1,3	10,708	96,6	67	1.0	5,345	1,41,740	1,30,
	Mymessingh Central Co-operative Bank, Ld.	***	458	M4	100		17,500	49,0	93 98	787 5.1	0.678	40,254	1,84,
	Jamaiper Coursel Co-operative Bank, Ld Tangail Central Co-operative Bank, Ld	440	700	- Mari	The state of the s	0000	42,875	80,0	25 33	,910 3,1	188,81	79,142	80.
	Tangail Control Co-postablys Mank, Leg. 44	200	E 2007	-		and the second second							45,